1629

1629

PENTRIDGE, COBLEY

1931 — 40

780305

FORM 1090. **B** Mont
Sum

*** The following register of monthly
&c., is NOT required if daily or
values are given on the other side

ion and also the space for

is register should be sent:—

RAINFALL IN 1931

At Cobley, Pentridge

In the County of Dorset

in Summer 10

nce 8 Direction from gauge SSE

Nearest Parish Church at Pentridge Distance 2 Direction from gauge SSE

Rain Gauge
Diameter of Funnel 5
Height of Top above Ground ft. 8 in.
Height of Ground above Sea Level 500 ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	2.13				
FEB.	2.74				
MAR.	·92				
APRIL	2.84				
MAY	2.87				
JUNE	3.37				
JULY	4.33	1.25	15	}	NOT
AUG.	5.16	1.58	19	}	Thunder rain
SEPT.	1.82				
OCT.	·55				
NOV.	5.03				
DEC.	·78				
Total	32.54				

Signature

*See Instruction 2 (*f*) below.

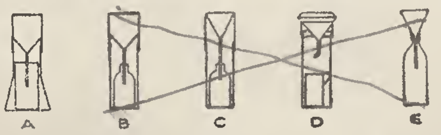
Nature of objects nearest to gauge	House	Trees	considerably beyond	
Heights of objects	45	70	the reach of the gauge.	
Distances ..				
Directions from gauge ..	N	E		

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(325) Wt.26154/1775/2214 15,000 2/31. Gp. 119/110.

FORM 1090. **B** Mon
Sum

articulars of Station.

1629

*** **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1931

At Cobley, Pentridge

In the County of Dorset

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* ft. 8 *in.*
- *Height of Ground above Sea Level* 500 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	2.13				
FEB.	2.74				
MAR.	·92				
APRIL	2.84				
MAY	2.87				
JUNE	3.37				
JULY	4.33	1.25	15	}	NOT
AUG.	5.16	1.58	19	}	Thunder rain
SEPT.	1.82				
OCT.	·55				
NOV.	5.03				
DEC.	·78				
Total	32.54				

Signature Frank B Eastwood

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
F. B. EASTWOOD
Cobley - Salisbury

Hour of observation by the clock—in Winter 10 in Summer 10

Nearest Railway Station Verwood Distance 8 Direction from gauge SSE

Nearest Parish Church at Pentridge Distance 2 Direction from gauge SSE

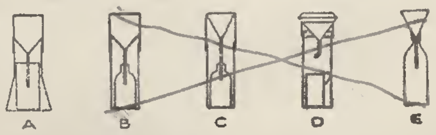
Nature of objects nearest to gauge	House	Trees	considerably beyond	
Heights of objects	45	70 →	the reach of the gauge.	
Distances ..				
Directions from gauge ..	N	E		

If gauge has been moved during the year state—

Date of move Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(325) Wt.26154/1775/2214 15,000 2/31. Gp. 119/110.

1629

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1932

At COBLEY-WOODYATES

In the County of Dorset

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft* – *in:*
Height of Ground above Sea Level 500 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	2.21		–		
FEB.	·15				
MAR.	1.33				
APRIL	3.47				
MAY	4.33				
JUNE	~~·71~~ 2.16				
JULY	~~4.69~~ 3.24				
AUG.	·75				
SEPT.	3.06				
OCT.	5.92				
NOV.	1.71				
DEC.	2.30				
Total	30.63				

Signature Frank B Eastwood

June 2" low. (W.D)

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
Frank B. EASTWOOD
Cobley - Woodyates - Salisbury

Hour of observation by the clock—in Winter 9 am in Summer 9. am

Nearest Railway Station Verwood Distance 9 m Direction from gauge SE

Nearest Parish Church at Pentridge Distance 2 m Direction from gauge SE

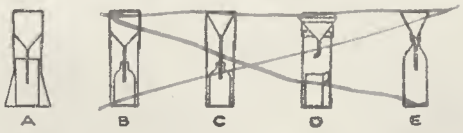
Nature of objects nearest to gauge	House	Beech Trees		
Heights of objects	45 ft	70/80		
Distances ..	90 ft	120		
Directions from gauge ..	North	ESE		

If gauge has been moved during the year state— NO

Date of move Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

All the Thunderstorm centres missed this hill - we only had outside portions

May 1st 1.30 } Two heaviest falls
June 30 1.45" } and from Thunderstorms

M.O. 7
3 JAN 1933

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 | 18 | } ·14 | would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(457) Wt.9673/738 16000 8/32. Gp. 119/110

FORM 1090.

B Monthly Summary.

⁎ The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1933

At Cobley - Pentridge

In the County of Dorset

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* - *ft.* 10 *in.*
- *Height of Ground above Sea Level* 500 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	2.50				
FEB.	4.88				
MAR.	3.80				
APRIL	1.73				
MAY	2.24				
JUNE	1.61				
JULY	2.37				
AUG.	·87				
SEPT.	2.56				
OCT.	2.32				
NOV.	·95				
DEC.	1.00				
Total	26.83				

Signature Frank B Eastwood

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

F. B. Eastwood
Cobley - Pentridge - Salisbury

Hour of observation by the clock—in Winter 9 a.m. in Summer 9 a.m.

Nearest Railway Station Verwood Distance 9 m. Direction from gauge SSE

Nearest Parish Church at Pentridge Distance 2 m. Direction from gauge SSE

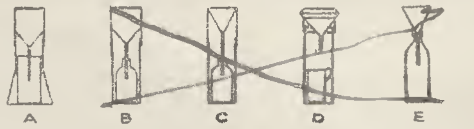
Nature of objects nearest to gauge	House	Trees		
Heights of objects	45 ft	60/70 ft		
Distances ..	85 ft	120 ft		
Directions from gauge ..	N	E		

If gauge has been moved during the year state— NO

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall? Yes
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made? on 25th when the storm abated.

Feby 24 & 25. Heavy wet snow, gale and violent rain - 2.21

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses:
Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD. Loughborough and London.

(506) Wt.24107/1845 15000 3/33. Gp. 119/110.

M.O. 7
2 JAN 1934

FORM 1090.

B Monthly Summary

Total only

C Particulars of Station.

NO - 1629
File Nos. 669373/26

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1934

At Cobley - Pentridge

In the County of Dorset

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft.* *in.*

Height of Ground above Sea Level 500 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	2.48				
FEB.	·13				
MAR.	3.88				
APRIL	2.31				
MAY	·97				
JUNE	1.26				
JULY	·95				
AUG.	3.14				
SEPT.	2.34				
OCT.	1.72				
NOV.	2.49				
DEC.	10.09	1.15	2	28	~~29~~
Total	31.46				26

Signature Frank B Eastwood

This place missed all the heavy thunder showers Of the year --

* See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

F. B. Eastwood
Cobley - Woodyates · Salisbury

Hour of observation by the clock—in Winter 9-30 in Summer 9.30

Nearest Railway Station Verwood Distance 8 Direction from gauge S.E

Nearest Parish Church at Pentridge Distance 2 Direction from gauge S.E.

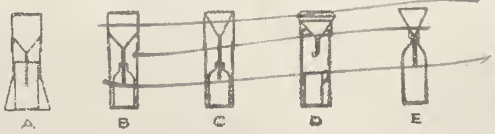
Nature of objects nearest to gauge	House	Belt of Beeches		
Heights of objects	45 ft	70 ft		
Distances ..	90 "	120 "		
Directions from gauge ..	N	E		

If gauge has been moved during the year state—

Date of move NO Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall? Yes
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Thunderstorm 9.30pm Decr. 20th -
One very close flash which fused our Telephone
wire and killed a Horse at Boveridge
4 miles East - No other flash or Thunder,
Thursday 27th Thunderstorm 9.30pm.
a few flashes one fairly close.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* 0·1 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(506) Wt.24107/1845 15000 3/33. Gp. 119/110.

1629

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935

At Cobley - Pentridge

In the County of Dorset

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* - *in.*
- *Height of Ground above Sea Level* 500 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	·78				
FEB.	3.81				
MAR.	1.96				
APRIL	4.12				
MAY	1.17				
JUNE	4.11				
JULY	·60				
AUG.	2.65				
SEPT.	4.11				
OCT.	4.00				
NOV.	8.54				
DEC.	5.94				
Total	41.79			-	-

Signature Frank B Eastwood

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
Frank. B. Eastwood
Cobley - Woodyates, Salisbury

Hour of observation by the clock—in Winter 9.30 in Summer -

Nearest Railway Station Verwood Distance 8 Direction from gauge SE

Nearest Parish Church at Pentridge Distance 2 Direction from gauge SE

Nature of objects nearest to gauge	House	Trees		
Height of objects	45 ft	70 app		
Distances ..	90 ft	140 ft		
Directions from gauge ..	N	E		

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B.**)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

a wet year, 10 years average
34.07

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester 1; 1, St. Andrew's Crescent, Cardiff; 80, Chichester Street, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(586) Wt.283/202 16,000 5/34. Gp.119/110.

1629

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936

At Cobley WOODYATES. PENTRIDGE

In the County of Dorset

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground ft. 12 in.

Height of Ground above Sea Level 500 ft.

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	6.02				
FEB.	3.21				
MAR.	3.15				
APRIL	2.40				
MAY	·40				
JUNE	1·71				
JULY	5·87				
AUG.	·47				
SEPT.	3.85				
OCT.	2.63				
NOV.	3.45				
DEC.	3.38				
TOTAL	36.54				

Signature Frank B Eastwood

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

F. B. Eastwood

Cobley - Woodyates - Salisbury

Hour of observation by the clock—in Winter 9.30 in Summer

Nearest Railway Station Verwood Distance 8 Direction from gauge S.E

Nearest Parish Church at Pentridge Distance 2 m. Direction from gauge S.E

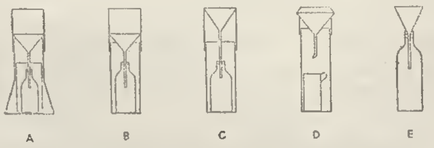
Nature of objects nearest to gauge				
Height of objects	As before			
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

No real Spring very cold -
No real Summer, a few days of
hot weather in May and August
much cold rain in July.
No real Autumn weather.

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast, or through any Bookseller. Price 1d. Net.
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone.
Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

1629

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937

At Cobley - Pentridge

In the County of Dorset

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* - *in.*
- *Height of Ground above Sea Level* 500 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	7.21				
FEB.	5.54				
MAR.	4.42				
APRIL	2.62				
MAY	3.34				
JUNE	·73				
JULY	1.96				
AUG.	·90				
SEPT.	3.26				
OCT.	4.36				
NOV.	2.55				
DEC.	3.88				
TOTAL	40.77 ✓				

✓

Signature Frank B Eastwood

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

F. B. Eastwood
Cobley - Woodyates - Salisbury

Hour of observation by the clock—in Winter 9. 30 in Summer —

Nearest Railway Station Verwood Distance 8 miles Direction from gauge S. E

Nearest Parish Church at Pentridge Distance 2¼ M. Direction from gauge S. E

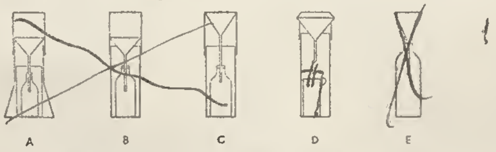
Nature of objects nearest to gauge	House	Trees		
Height of objects	45 ft	60/70 ft		
Distances ...	90 "	120 ft		
Directions from gauge ...	N	E		

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and **B.**)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

Very heavy fall of wet Snow on
Dec. 6th - depth on the flat 14"
" 7 " ... " 2"
Enormous damage caused to Shrubs and Forest trees - All Telephone wires down for miles.

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any Bookseller
Price 1d. Net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt.1046/3030. 26,000. 4/36. W. H. & S. 668/91.
S.O. Code No. 40-9999

FORM 1090.

1629

B Monthly Summary.

⁎ The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938.

At COBLEY - PENTRIDGE

In the County of Dorset

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 6 *in.*
- *Height of Ground above Sea Level* 500 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	2.99				
FEB.	1.06				
MAR.	·34				
APRIL	·05				
MAY	1.88				
JUNE	·98				
JULY	2.31				
AUG.	2.76				
SEPT.	1.54				
OCT.	3.06				
NOV.	5.86				
DEC.	4.10				
TOTAL	26.93 ✓				

Signature Frank B. Eastwood

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Frank B. Eastwood
Cobley, Woodyates, Salisbury

Hour of observation by the clock—in Winter 9 in Summer —

Nearest Railway Station Verwood Distance 8 Direction from gauge S.S.E

Nearest Parish Church at Pentridge Distance 2¼ Direction from gauge S.S.E

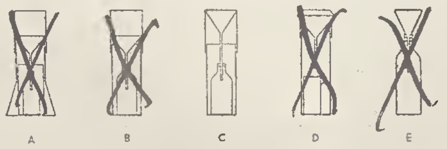
Nature of objects nearest to gauge	Trees	House		
Height of objects	70 ft	45		
Distances ...	120 "	90		
Directions from gauge ...	E	N		

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O. 7
-3 JAN. 1939

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

- (A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
- (B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: York House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
S.O. Code No. 40-9999
Wt. 2778/2036 21,000 10/38 W. H. & S. 668/91

1629

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1939.

At Cobley - Woodyates

In the County of Dorset

Rain Gauge
- Diameter of Funnel 5 - 3 in.
- *Height of Top above Ground* 1 *ft.* *in.*
- *Height of Ground above Sea Level* 500 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	6.15				
FEB.	1.99				
MAR.	1.81				
APRIL	1.59				
MAY	1.60				
JUNE	3.05				
JULY	5.28				
AUG.	2.66				
SEPT.	1.62				
OCT.	4.35				
NOV.	8.45				
DEC.	2.20				
TOTAL	40.75				

✓

Signature Frank B. Eastwood

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Frank. B. Eastwood
Cobley, Woodyates Salisbury

Hour of observation by the clock—in Winter 9 am in Summer do

Nearest Railway Station Verwood Distance 8 m Direction from gauge SE

Nearest Parish Church at Pentridge Distance 2 m Direction from gauge SE

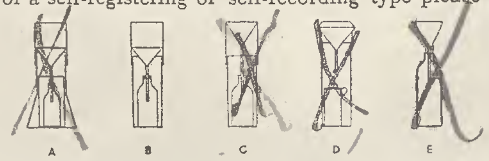
Nature of objects nearest to gauge	House	Trees		
Height of objects	45	± 70		
Distances ...	90 ft	120 ft		
Directions from gauge ...	N	N		

If gauge has been moved during the year state—

Date of move NO Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O. 7
- 4 JAN. 1940

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) The rain-gauge should be visited every morning without exception. When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction. An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) The total rainfall for the month is found by addition. The addition should always be done a second time as a check. The check is of special importance when the total has already been found in another copy of the register.

(f) The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: York House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 2778/2036 21,000 10/38 W. H. & S. 668/91
S.O. Code No. 40-90

1629

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 19~~3~~40

At Cobley - Pentridge

In the County of Dorset

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 6 *in.*
- *Height of Ground above Sea Level* 500 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	3.12				
FEB.	3.79				
MAR.	3.33				
APRIL	1.07				
MAY	1.25				
JUNE	.56				
JULY	2.75				
AUG.	.12				
SEPT.	1.69				
OCT.	5.19				
NOV.	9.24				
DEC.	3.47				
TOTAL	35.58				

Signature Frank B Eastwood

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

F. B. Eastwood - Cobley
Woodyates - Salisbury

Hour of observation by the clock—in Winter 9 in Summer 9

Nearest Railway Station Verwood Distance 8m Direction from gauge SSE

Nearest Parish Church at Pentridge Distance $2\frac{1}{4}$ Direction from gauge S.S.E

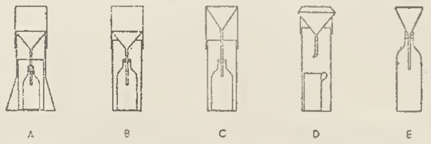
Nature of objects nearest to gauge	Trees	House		
Height of objects	70/80'	45'		
Distances ...	120	90		
Directions from gauge ...	S E	N		

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

average for 10 years 34.40
1931 - 1940

M. O. 3a.
3 JAN 1941
B.R.

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005 ; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 / 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON : PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses : York House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 2778/2036 21,000 10/38 W. H. & S. 668/01
S.O. Code No. 40-9999

Circ. C.

1630

1630
SHAFTSBURY, CANN.
1931 — 37

780305

Section **A** for the entry of D

AIR MINISTRY.

ALL ORGANIZATION.

FORM 1091 CANN **REGIST** 31.

Kept at Shaftesbury

in the County of Dorset

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground

,, Ground ,, Sea Leve

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: 2.1

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm	mm	mm.	
1	8.1	8.5	1.6	—	—	2.0	0.2	—	—	0.2	—	—	1
2	—	5.3	—	1.9	—	2.7	—	—	8.7	0.7	—	—	2
3	8.5	—	—	14.8	—	—	—	—	13.0	0.5	0.5	2.4	3
4	1.5	—	15.7	0.7	—	—	0.6	0.5	5.2	—	23.8	2.2	4
5	—	—	3.3	—	2.5	{8.7×	11.8	6.2	3.5	0.9	3.7	—	5
6	—	5.6	—	5.4	0.5		0.6	3.6	—	—	2.4	1.9	6
7	—	3.8	—	2.4	1.7	1.5	5.2	0.3	—	5.11	6.5	5.3	7
8	—	—	—	—	3.2	—	4.3	4.0	—	2.0	12.3	1.8	8
9	1.0	4.8	—	3.5	—	16.8	1.0	1.5	—	—	4.6	2.6	9
10	—	3.7	—	—	—	—	—	—	—	0.4	9.2	0.1	10
11	—	1.7	—	—	0.4	{5.1 ×	1.1	0.5	—	—	13.1	—	11
12	3.1	—	—	—	—		9.8	0.5	0.9	—	10.2	—	12
13	—	—	—	—	—	—	—	—	1.2	—	—	—	13
14	—	—	—	—	0.1	22.9	2.8	5.7	—	—	0.2	—	14
15	0.3	3.1	—	—	0.3	—	28.7	3.4	0.6	—	3.2	0.3	15
16	0.5	1.3	—	1.5	5.7	—	3.8	11.6	0.2	—	—	1.3	16
17	0.2	0.6	—	3.5	3.0	12.4	—	3.4	7.4	—	—	—	17
18	—	8.1	—	2.4	0.3	5.6	4.0	—	1.1	—	—	—	18
19	1.4	—	0.3	4.4	—	3.2	3.0	35.2	—	—	10.5	—	19
20	1.0	0.5	—	4.1	—	29.7	—	1.0	—	—	1.0	—	20
21	0.3	1.7	4.9	0.3	—	—	3.3	7.4	—	0.4	0.4	—	21
22	2.4	—	0.8	—	6.5	—	—	—	—	—	—	—	22
23	—	0.5	—	—	—	—	—	—	—	—	0.2	—	23
24	5.4	—	—	2.4	16.6	3.5	—	—	0.5	—	5.0	0.4	24
25	4.1	0.4	0.4	12.4	3.7	1.6	7.2	11.4	—	—	—	0.1	25
26	4.3	0.3	—	8.8	—	—	4.3	—	—	—	2.0	0.3	26
27	—	2.6	—	4.4	—	—	12.5	—	—	—	8.1	—	27
28	6.0	11.9	—	1.5	19.3	—	4.7	—	—	0.3	0.4	—	28
29	—	1.6	0.9	—	1.3	—	—	—	—	0.6	0.3	2.3	29
30	3.7	×	—	—	1.2	—	2.6	0.3	—	2.4	2.1	—	30
31	8.5	×	—	×	0.2	× .2	—	1.8	× .2	—	×	2.1	31
TOTAL	~~2.04~~ 51.8	~~2.64~~ 57.5 ~~64.4~~	~~1.10~~ 26.3 ~~27.9~~	~~2.94~~ 74.8	~~2.63~~ 68.7 ~~66.7~~	~~4.56~~ 115.9	~~4.26~~ 108.3	~~3.87~~ 98.3	~~1.67~~ 42.35	~~.57~~ 14.53	~~4.72~~ 119.7	23.1 ~~.83~~ 21.0	YEAR'S TOTAL ~~31.78~~ ~~805.4~~
Days with 0·2 mm. or more.	17 ~~14~~	18 ~~15~~	8 ~~74~~	17 ~~20~~	19 ~~16~~	15 16	20 ~~193~~	18 ~~15~~	12 ~~14~~	10 8	22 ~~26~~	11 12 ~~15~~	184 ~~47~~
Days with 1·0 mm. or more.	13	13	3 ~~4~~	15	12 ~~11~~	12 ~~13~~	17	13	7	3	16	8	133
	2.06	2.26	1.04	2.94	2.70	4.56	4.26	3.87	1.67	.56	4.72	.91	31.55

(144W)

40-9999

(Signed) G. A. Macdonell

[P.T.O.

Circ. C. 1630

Section **A** **for the entry of Daily Observations.**

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091. CANN REGISTER OF RAINFALL IN 1931.

Kept at Shaftesbury

in the County of Dorset

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft – in.

,, Ground ,, Sea Level 600 ft.

W.D. Convert to days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following 2.1

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	8.1	8.5	1.6	–	–	2.0	0.2	–	–	0.2	–	–	1
2	–	5.3	–	1.9	–	2.7	–	–	8.7	0.7	–	–	2
3	8.5	–	–	14.8	–	–	–	–	13.0	0.5	0.5	2.4	3
4	1.5	–	15.7	0.7	–	–	0.6	0.5	5.2	–	23.8	2.2	4
5	–	–	3.3	–	2.5	8.7x	11.8	6.2	3.5	0.9	3.7	–	5
6	–	5.6	–	5.4	0.5		0.6	3.6	–	–	2.4	1.9	6
7	–	3.8	–	2.4	1.7	1.5	5.2	0.3	–	5.11	6.5	5.3	7
8	–	–	–	–	3.2	–	4.3	4.0	–	2.0	12.3	1.8	8
9	1.0	4.8	–	3.5	–	16.8	1.0	1.5	–	–	4.6	2.6	9
10	–	3.7	–	–	–	–	–	–	–	0.4	9.2	0.1	10
11	–	1.7	–	–	0.4	x 5.1	1.1	0.5	–	–	13.1	–	11
12	3.1	–	–	–	–		9.8	0.5	0.9	–	10.2	–	12
13	–	–	–	–	–	–	–	–	1.2	–	–	–	13
14	–	–	–	–	0.1	22.9	2.8	5.7	–	–	0.2	–	14
15	0.3	3.1	–	–	0.3	–	28.7	3.4	0.6	–	3.2	0.3	15
16	0.5	1.3	–	1.5	5.7	–	3.8	11.6	0.2	–	–	1.3	16
17	0.2	0.6	–	3.5	3.0	12.4	–	3.4	7.4	–	–	–	17
18	–	8.1	–	2.4	0.3	5.6	4.0	–	1.1	–	–	–	18
19	1.4	–	0.3	4.4	–	3.2	3.0	35.2	–	–	10.5	–	19
20	1.0	0.5	–	4.1	–	29.7	–	1.0	–	–	1.0	–	20
21	0.3	1.7	4.9	0.3	–	–	3.3	7.4	–	0.4	0.4	–	21
22	2.4	–	0.8	–	6.5	–	–	–	–	–	–	–	22
23	–	0.5	–	–	–	–	–	–	–	–	0.2	–	23
24	5.4	–	–	2.4	16.6	3.5	–	–	0.5	–	5.0	0.4	24
25	4.1	0.4	0.4	12.4	3.7	1.6	7.2	11.4	–	–	–	0.1	25
26	4.3	0.3	–	8.8	–	–	4.3	–	–	–	2.0	0.3	26
27	–	2.6	–	4.4	–	–	12.5	–	–	–	8.1	–	27
28	6.0	11.9	–	1.5	19.3	–	4.7	–	–	0.3	0.4	–	28
29	–	1.6	0.9	–	1.3	–	–	–	–	0.6	0.3	2.3	29
30	3.7	X	–	–	1.2	–	2.6	0.3	–	2.4	2.1	–	30
31	8.5	X	–	X	0.2	X .2	–	1.8	X .2	–	X	2.1	31
TOTAL	~~2.04~~ 57.8	~~2.64~~ 57.5 ~~64.4~~	~~1.10~~ 26.3 ~~27.9~~	~~2.94~~ 74.8	~~2.63~~ 68.7 ~~66.7~~	~~4.56~~ 115.9	~~4.26~~ 108.3	~~3.87~~ 98.3	~~1.67~~ 42.35	~~.87~~ 14.35	~~4.72~~ 119.7	23.83 21.0	YEAR'S TOTAL ~~31.70~~ ~~805.4~~
Days with 0·2 mm. or more.	17 ~~14~~	18 ~~15~~	8 ~~7~~ ~~4~~	17 ~~2~~	19 ~~6~~	15 16 ~~1~~	20 ~~193~~	18 ~~15~~	12 ~~14~~	11 ~~08~~	22 ~~26~~	12 ~~15~~	184 ~~47~~
Days with 1·0 mm. or more.	13	13	3 ~~4~~	15	12 ~~11~~	12 ~~15~~	17	13	7	3	16	8	133
	2.06	2.26	1.04	2.94	2.70	4.56	4.26	3.87	1.67	.56	4.72	.91	31.55

(144W)

40-9999

(Signed) G. A. Macdonell

[P.T.O.

FOR OFFICIAL USE.

1630

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1932.

Kept at Shaftesbury

in the County of Dorset.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

„ Ground „ Sea Level 600 ft.

Convert

WD

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following 8.8.

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	2.1	–	–	3.5	4.9	–	33.0	0.3	0.1	8.3	0.5	7.5	1
2	6.0	–	–	2.7	18.5	–	1.0	1.9	2.0	1.2	0.6	–	2
3	0.8	–	–	7.0	6.2	–	0.5	1.9	9.9	–	0.3	7.3	3
4	–	–	–	–	0.7	–	–	–	7.0	0.8	–	2.0	4
5	0.5	–	–	0.5	–	2.6	–	–	–	–	5.9	–	5
6	4.0	0.1	–	–	–	–	–	–	7.5	–	–	–	6
7	6.0	–	–	4.9	–	–	–	0.2	6.8	–	–	–	7
8	1.4	–	1.2	0.8	1.2	–	–	–	2.5	14.2	–	–	8
9	–	–	10.2	0.2	1.8	–	–	–	7.2	4.3	–	–	9
10	11.3	0.6	–	4.2	–	–	–	–	3.2	0.4	–	–	10
11	6.1	0.2	0.2	8.5	2.3	0.5	–	–	–	7.8	1.1	–	11
12	{	–	–	0.2	0.3	–	8.1	–	1.5	0.5	0.3	2.8	12
13	8.7	–	–	–	3.2	–	–	–	4.7	7.3	0.5	0.3	13
14	1.0	–	–	2.2	0.6	0.5	8.1	–	0.8	19.2	–	0.8	14
15	3.9	–	–	3.8	1.1	–	–	0.1	–	–	0.3	0.2	15
16	5.5	–	–	0.4	7.9	–	–	–	–	2.6	2.5	0.8	16
17	0.6	–	–	4.0	–	–	4.4	–	–	–	–	0.3	17
18	0.2	–	–	1.1	–	–	–	–	–	–	0.2	–	18
19	–	–	–	–	2.9	–	–	–	6.6	–	5.5	–	19
20	–	–	–	–	1.2	–	–	–	1.3	8.7	–	–	20
21	–	–	–	2.3	16.2	–	–	4.6	–	13.7	4.0	0.8	21
22	0.4	–	4.5	2.3	2.1	–	–	1.0	0.4	4.8	0.8	1.3	22
23	0.3	–	2.4	1.2	1.5	–	6.0	0.2	10.7	8.7	–	–	23
24	–	0.2	–	–	1.6	0.3	8.8	–	0.5	18.1	8.2	1.0	24
25	–	0.4	–	–	0.8	–	–	–	4.5	0.8	2.7	–	25
26	–	–	–	–	–	–	7.0	–	0.6	15.2	1.1	–	26
27	–	–	4.8	1.8	–	–	4.2	–	–	4.6	1.2	–	27
28	–	–	8.0	9.2	6.4	–	7.5	–	–	8.6	–	1.9	28
29	–	–	–	2.5	2.8	–	7.1	–	–	–	–	–	29
30	–	X	6.9	2.5	8.9	6.9	0.3	9.4	14.1	8.2	3.7	2.5	30
31	0.2	X	3.5	X 4.9	0.2	X 33.0	1.9	0.1 .01	X 8.3	0.5	X 7.5	9.2	31
TOTAL	~~2.32~~ ~~59.0~~ 56.9	~~.06~~ ~~1.5~~ 1.5	~~1.50~~ ~~38.2~~ 41.7	~~3.61~~ ~~66.3~~ 67.7	~~3.67~~ ~~93.4~~ 88.4	~~.43~~ ~~10.8~~ 43.8	~~3.85~~ ~~97.9~~ 65.2	~~.78~~ ~~10.7~~ 19.5	~~3.55~~ ~~90.1~~ 98.3	~~6.22~~ ~~158.0~~ 150.2	~~1.54~~ ~~39.2~~ 46.2	~~1.50~~ ~~38.0~~ 39.3	YEAR'S TOTAL ~~28.03~~ ~~712~~ 718.7
Days with 0·2 mm. or more.	19	4	8	22	23	5	14	8	19	21	18	15	176
Days with 1·0 mm. or more.	11	–	7	17	18	2	12	5	15	17	10	9	123
(144W)	2.24	.06	1.64	2.67	3.48	1.72	2.57	.77	3.87	5.91	1.82	1.55	28.30 176 123

40-9999

(Signed) G. A. Macdowell

P.T.O.

1630

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1933.

Kept at Shaftesbury
in the County of Dorset
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. ...... in.
,, Ground ,, Sea Level 600 ft.

Conught.

WA

B.A.

Examine

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following —

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	8.8	2.5	–	0.3	–	–	–	–	–	0.3	0.5	–	1
2	9.0	6.8	2.5	–	2.0	–	–	–	–	0.1	–	6.0	2
3	5.5	–	12.2	–	13.1	–	–	–	–	–	–	–	3
4	5.8	2.4	4.9	–	0.2	–	–	–	–	–	–	–	4
5	4.6	0.2	0.2	–	5.5	–	–	–	–	–	–	–	5
6	–	0.1	6.0	–	2.5	–	–	–	–	–	0.9	–	6
7	–	7.4	–	–	4.2	–	–	–	–	7.1	0.8	–	7
8	2.0	2.3	1.2	–	5.5	–	0.3	–	–	2.7	–	0.3	8
9	1.4	0.3	0.5	–	–	–	11.8	–	–	0.7	–	–	9
10	–	2.1	–	–	2.2	–	5.5	–	–	2.7	0.8	–	10
11	–	6.4	–	–	–	–	1.3	0.3	–	9.6	0.1	–	11
12	8.0	–	–	–	–	13.0	14.8	3.6	–	0.5	–	–	12
13	0.6	–	–	–	0.3	0.4	4.8	–	263	0.2	–	–	13
14	1.0	–	–	3.4	0.7	–	3.0	2.0	–	1.9	0.9	–	14
15	12.0	–	–	–	–	–	2.3	4.5	–	5.3	9.1	0.4	15
16	–	–	4.2	–	–	–	7.3	1.5	–	4.6	–	–	16
17	–	–	18.8	–	–	3.4	–	0.2	1.0	3.3	–	–	17
18	–	2.8	8.0	–	–	3.5	0.1	0.1	3.5	–	0.3	–	18
19	2.1	–	11.7	–	–	5.9	–	–	–	–	0.3	–	19
20	–	–	1.4	–	–	–	–	–	7.0	–	5.3	–	20
21	–	–	0.3	0.3	–	13.2	–	–	2.1	–	0.2	0.4	21
22	–	3.9	–	–	0.8	6.7	–	4.6	0.3	1.8	0.3	–	22
23	–	2.7	–	0.1	–	–	–	3.9	8.8	2.5	–	–	23
24	–	–	–	9.1	–	9.2	–	–	12.6	3.3	–	–	24
25	–	44.7	–	} 13.1	–	2.6	–	–	0.9	–	–	–	25
26	–	17.3	–		–	2.0	–	–	0.9	–	–	0.8	26
27	–	18.1	–	3.9	4.0	–	–	–	1.7	2.2	–	0.3	27
28	–	0.3	–	–	14.2	–	0.8	–	–	6.7	–	14.7	28
29	–	–	–	7.8	–	–	8.6	–	–	–	–	0.3	29
30	–	×	0.2	–	–	–	1.7	–	–	–	–	0.3	30
31	3.7 ·25	×	3.4 ·3	×	–	×	1.2	–	× 0.3	– 0.5	×	1.3	31 654.4
TOTAL	57.4 ~~58.7~~	117.8 ~~120.3~~	75.5 8	37.7 ~~38.0~~	55.2	59.9	63.5	22.7	65.~~5~~ 4	55.~~1~~ 7	19.~~5~~ 0	248 ~~18.8~~	YEAR'S TOTAL ~~602.9~~
*Days with 0·2 mm. or more.	13	15 ~~8~~	16 ~~4~~	7 ~~8~~ ~~2~~	13 ~~4~~	10 ~~X~~	13 ~~14~~ ~~2~~	8 ~~2~~	12 ~~3~~	17 ~~4~~	10 ~~9~~	10 ~~8~~	144 ~~141~~
*Days with 1·0 mm. or more.	12 ~~11~~	1~~3~~ 2	11	6 ~~5~~	9	9	11	6	8	13	2	3 ~~2~~	10~~3~~ 2
	2.28	4.6~~4~~ 5	2.98	1.48	2.17	2.36	2.50	0.89	2.5~~9~~ 8	2.19	0.75	0.98	25.82

(144W)

40-9999

54811

(Signed) G. A. Macdonell

[P.T.O.

www g.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 1630

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1934.

Kept at Cann, Shaftesbury

in the County of Dorset.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. — in.

,, Ground ,, Sea Level 600 ft.

WD Correct Dup

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following 1.2.

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	—	—	—	—	—	—		—	—	—	—	—		1
2	1.0	—	—	—	—	0.3	—	13.1	0.5	2.1	3.7	14.3		2
3	7.1	—	1.9	—	—	—	—	0.3	22.3	2.7	0.5	7.7		3
4	1.2	1.0	—	—	—	—	—	—	0.2	8.8	—	5.1		4
5	2.2	—	4.7	—	5.0	—	—	3.9	0.1	3.4	0.1	8.5		5
6	0.3	—	0.3	—	1.6	—	—	16.4	—	5.7	3.1	13.7		6
7	0.9	0.2	9.5	—	5.6	—	—	0.8	—	8.2	1.4	13.5		7
8	1.8	—	—	—	—	trace	—	2.9	—	1.8	0.2	10.7		8
9	—	—	—	—	6.4	—	—	trace	2.3	0.9	11.4	5.8		9
10	0.6	—	6.3	trace	—	—	—	—	—	0.1	15.3	5.4		10
11	5.0	—	5.5	6.7	—	—	—	0.5	—	—	4.6	1.6		11
12	10.3	—	11.7	5.6	—	—	4.9	1.1	—	—	—	10.3		12
13	0.4	0.4	0.7	0.1	—	—	3.4	9.8	—	—	—	4.3		13
14	9.1	—	—	—	—	—	2.4	—	—	—	2.5	15.7		14
15	3.3	—	11.5	trace	—	—	—	—	—	0.5	0.7	8.2		15
16	3.1	—	1.9	—	2.4	—	—	—	—	1.3	5.7	—		16
17	1.6	trace	6.0	—	—	—	—	—	—	—	0.3	0.7		17
18	1.2	—	—	3.8	1.5	—	—	—	2.0	1.8	—	4.7		18
19	2.6	0.1	6.1	4.0	—	—	—	—	0.2	0.6	—	5.4		19
20	trace	—	6.8	0.1	—	1.5	—	0.3	4.4	—	—	4.7		20
21	—	—	1.5	6.1	—	—	2.1	—	2.0	0.6	—	—		21
22	—	—	1.2	1.2	—	1.4	—	1.6	6.0	5.8	—	0.7		22
23	—	trace	0.9	—	0.1	—	9.0	13.0	—	—	—	4.9		23
24	—	0.4	0.1	7.4	—	3.8	—	—	2.3	0.4	—	—		24
25	—	0.7	2.4	4.4	—	—	1.2	—	—	—	—	0.3		25
26	12.2	0.2	—	6.8	—	—	—	—	—	3.9	—	17.8		26
27	1.3	—	0.7	7.7	—	4.1	—	—	2.8	—	0.9	2.9		27
28	trace	—	—	—	—	5.8	—	—	—	1.9	—	11.6		28
29	—	—	—	—	—	3.8	0.8	16.1	2.8	0.4	—	12.8		29
30	—	×	—	—	—	—	0.6	5.1	16.3	1.1	0.3	0.5		30
31	—	×	—	×	—	×			×		×	7.3 1.2		31
TOTAL	~~65.2~~ ✓	~~3.0~~ ✓	~~79.7~~ ✓	~~53.9~~ ✓	~~22.6~~ ✓	~~20.7~~ ✓	~~24.4~~ ✓	~~84.9~~ ✓	~~64.2~~ ✓	52.0 ~~51.8~~	~~50.7~~ ✓	200.3 ~~199.1~~	Year's Total. 1.6 ~~720.2~~	28.42
* Days with 0.2 mm. or more.	19	6	18	16	6	7	8	14	13	19	14	28	162	162
* Days with 1.0 mm. or more.	15 ✓	1 ✓	14 ✓	10 ✓	6 ✓	6 ✓	6 ✓	10 ✓	10 ✓	13 ✓	8 ✓	2~~3~~4	~~123~~	123

(144 w) * See Instructions 2 (f) on other side. † Spare column, no entries required.

2.67 ·12 3.14 2.12 ·89 ·81 ·96 3.34 2.53 2.05 2.00 7.89. 28.42 ✓

40-9999

(Signed) G. U. Macdonell

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1630

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1935.

Kept at Cann, Shaftesbury

in the County of Dorset

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 600 ft.

a/c. Nov. Days confirmed

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	1.3	0.9	5.7	–	–	–	10.9	–	9.3	1.7	3.5	2.1		1
2	–	–	–	–	–	–	trace	–	–	6.5	1.9	1.6		2
3	trace	7.6	–	1.0	–	} 7.2	–	–	13.4	23.7	7.3	–		3
4	0.3	5.0	–	2.3	Trace	3.1	–	–	2.1	0.3	6.6	4.7		4
5	1.5	7.4	6.0	2.2	–	0.7	–	–	6.2	2.5	0.4	1.5		5
6	–	1.5	0.1	7.5	–	24.6	–	–	–	–	1.6	1.5		6
7	–	–	–	7.4	–	0.2	–	–	–	3.2	2.8	2.9		7
8	–	–	–	8.7	–	1.8	–	–	0.8	3.7	4.5	1.3		8
9	2.4	–	–	9.1	–	4.7	–	–	1.6	13.7	14.8	–		9
10	2.2	–	2.5	1.8	–	0.6	–	–	–	–	1.0	–		10
11	6.4	trace	–	0.1	–	8.6	–	–	–	–	12.5	–		11
12	1.2	1.7	–	–	–	3.9	–	–	0.7	–	5.0	–		12
13	2.4	3.6	–	6.3	1.1	3.5	–	–	trace	1.0	0.7	–		13
14	–	0.4	–	7.3	0.8	0.7	–	–	1.4	0.3	17.3	5.8		14
15	–	4.2	–	15.3	5.8	6.6	–	–	6.7	–	15.1	2.0		15
16	–	1.3	4.1	3.5	–	5.7	–	–	20.0	0.6	29.0	–		16
17	–	0.4	0.8	1.7	2.1	4.7	~~2.7~~	2.7	0.5	0.4	4.1	–		17
18	–	–	–	3.9	0.2	1.4	2.6	–	–	0.5	0.1	–		18
19	–	0.1	–	0.2	14.9	3.8	3.5	–	1.7	0.8	3.7	0.4		19
20	–	3.7	–	3.9	0.8	1.3	0.4	–	trace	–	17.6	–		20
21	–	9.3	0.3	4.9	–	0.1	–	–	2.8	1.0	0.2	–		21
22	0.1	1.8	2.3	0.8	–	–	–	3.6	2.0	–	–	–		22
23	1.3	–	–	–	–	–	–	–	1.6	16.6	–	3.3		23
24	3.2	11.7	–	–	5.0	–	–	25.5	6.0	1.6	–	9.9		24
25	–	4.8	–	3.0	0.1	3.5	–	0.2	–	–	–	15.5		25
26	–	17.2	–	–	–	0.5	–	–	1.2	–	0.7	24.7		26
27	–	3.9	–	–	–	–	0.5	–	1.5	0.5	2.5	19.4		27
28	–	2.3	–	–	0.8	–	–	trace	3.2	0.3	0.3	1.3		28
29	–	–	–	–	0.5	–	–	–	2.7	0.5	✓	12.7		29
30	0.4	✗	–	2.2	–	–	–	16.2	1.2	4.0	} 19.2	12.2		30
31		✗		✗	–	✗		0.2	✗	21.7	✗	0.3		31
TOTAL	22.7	87.8	21.8	93.1	32.1	87.2	17.9	48.4	86.6	105.1	172.4	123.1	Year's Total. 898.2	
* Days with 0.2 mm. or more.	11 ~~8~~	19 ~~8~~	7 ~~8~~	20 ~~8~~	10 ~~5~~	20 ~~5~~	5 ~~2~~	6 ~~8~~	21 ~~3~~	22 ~~9~~	14 ~~5~~	19 ~~8~~	~~42~~	184
* Days with 1.0 mm. or more.	9	16	5	18	5	15	3	4	18	13	19	17	142	

(144 w) * See Instructions 2 (f) on other side. † Spare column, no entries required.

40-9999 (Signed) G. A. Macdonell P.T.O.

·89 3·46 ·86 3·67 1·26 3·43 ·70 1·91 3·41 4·14 6·79 4·85 35·37 ✓

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. **Station No.** 1630

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1936.

Kept at Cann, Shaftesbury

in the County of Dorset

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 600 ft.

Correct. Dafs

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	5.0	2.1	0.6	5.6	-	15.9	6.1	-	-	-	1.4	1.3		1
2	1.5	0.4	-	0.9	-	6.2	6.9	1.6	-	-	1.1	-		2
3	-	-	-	8.6	-	0.3	1.4	-	12.0	-	12.2	-		3
4	0.3	-	6.1	-	-	-	-	-	9.8	-	2.6	3.2		4
5	12.1	-	-	-	1.0	-	-	0.3	9.1	-	-	1.2		5
6	1.7	~~0~~	1.0	-	-	0.8	-	-	5.8	-	14.6	-		6
7	1.2	-	5.0	-	-	-	11.1	0.5	-	-	5.8	1.0		7
8	6.4	-	13.2	-	-	-	3.8	-	-	-	2.6	1.1		8
9	10.3	-	7.0	-	-	-	6.0	-	5.9	-	0.9	0.3		9
10	2.6	0.4	-	-	-	-	8.7	-	0.2	-	1.0	-		10
11	1.3	-	-	-	trace	0.6	0.6	-	2.2	-	20.3	-		11
12	0.4	-	-	1.5	-	8.4	10.6	-	-	-	3.2	0.8		12
13	0.8	-	-	0.2	-	2.5	6.0	0.4	-	-	3.8	14.0		13
14	-	3.6	-	-	-	2.0	12.9	-	1.0	1.3	0.7	15.6		14
15	-	-	-	-	-	trace	3.5	-	2.9	1.5	0.7	5.1		15
16	1.0	5.6	-	2.5	5.0	-	8.4	-	2.0	-	2.1	4.2		16
17	0.4	28.1	-	-	0.7	-	7.0	-	-	0.6	1.6	5.3		17
18	2.7	-	-	-	-	12.4	8.4	-	-	0.8	0.1	6.0		18
19	13.6	2.4	-	2.6	-	1.6	0.3	2.0	-	-	-	-		19
20	1.0	6.3	2.9	5.7	·	0.3	0.4	0.1	26.6	-	-	0.3		20
21	-	1.7	0.3	13.0	-	-	-	-	0.4	-	-	-		21
22	3.7	12.8	12.7	-	1.2	-	4.1	-	-	0.4	-	0.4		22
23	1.5	-	3.9	2.4	0.9	-	3.0	-	-	2.9	-	-		23
24	1.6	1.3	trace	-	-	-	trace	-	0.8	8.5	-	-		24
25	2.4	-	9.2	3.4	4.4	-	7.6	-	2.2	4.4	1.2	-		25
26	4.3	4.7	8.8	0.3	-	2.9	3.1	-	0.2	2.2	0.1	-		26
27	10.0	3.4	3.0	-	-	-	4.7	-	1.5	5.4	-	0.4		27
28	20.8	-	12.4	-	-	-	6.3	-	-	-	0.5	5.2		28
29	-	1.2	-	-	-	0.2	0.2	-	-	2.2	1.3	2.6		29
30	3.7	✕	-	-	-	1.6	trace	-	-	4.7	0.1	-		30
31	3.7	✕	9.3	✕	0.5	✕	6.8	-	✕	5.5	✕	11.4		31
	4.49	2.91	3.76	1.84	.54	2.19	5.35	.19	3.25	1.59	3.07	3.13.	Year's Total	32.31
TOTAL	114.0	74.0	95.4	46.7	13.7	55.7	135.9	4.9	82.6	40.4	77.9	79.6	820.8	
* Days with 0.2 mm. or more.	26~~4~~	14~~2~~	15~~2~~	12~~3~~	7~~3~~	14~~5~~	25~~4~~	5~~3~~	16~~4~~	13~~3~~	19~~4~~	19~~5~~	~~142~~	185.
* Days with 1.0 mm. or more.	22	12	13	9	4	9	21	2	12	10	15	14	143	

(141w) * See Instruction 2 (f) on other side.

40-9999.

† Spare column, no entries required, except year's total.

(*Signed*) G. A. Macdonell [P.T.O.

COPY FOR OFFICIAL USE. 1938

Section **A** for the entry of Daily Observations. Station No. 1630

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1937.

~~Cann~~
Kept at Shaftesbury
in the County of Dorset
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
,, Ground ,, Sea Level 600 ft.

Est. Sep. ✓ Days est. until 37/38 (15)

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	4.0	0.5	–	3.6	–	–	–	–	✗	–	3.6	32.0		1
2	4.4	9.1	1.0	1.2	–	–	–	–	✗	–	–	9.2		2
3	5.0	4.9	0.9	–	–	–	–	–		–	–	0.2		3
4	4.6	15.3	–	2.1	–	–	–	–		–	–	6.5		4
5	8.0	–	1.1	–	–	–	–	4.0		–	0.7	–		5
6	4.9	5.1	7.8	2.5	–	–	8.4	–	no readings	2.1	0.1	–		6
7	–	12.7	–	2.9	1.2	–	9.4	–		2.2	trace	4.9		7
8	–	2.6	–	0.1	–	–	–	–	✓	–	6.3	2.9		8
9	–	0.6	0.3	2.7	6.1	trace	–	6.4		–	–	0.7		9
10	0.2	–	18.4	2.4	3.1	5.3	5.3	–	✗	–	–	5.9		10
11	0.3	–	4.8	0.8	1.4	1.1	1.0	–		–	–	1.9		11
12	3.6	7.6	4.4	trace	12.3	3.9	7.7	–		–	–	–		12
13	4.6	0.9	15.1	4.9	0.6	1.1	–	11.4	✗	–	–	–		13
14	0.3	0.3	9.0	–	–	–	–	3.6	✗	–	–	2.3		14
15	1.9	3.1	0.9	–	–	–	–	–	✓	–	–	2.5		15
16	0.3	1.6	17.3	4.3	–	0.3	24.8	–	no readings ✗	–	1.1	–		16
17	6.7	1.9	13.9	3.4	–	trace	–	9.6	✗	–	3.9	–		17
18	1.2	2.3	0.2	–	–	–	–	–	✗	–	4.1	6.8		18
19	2.3	2.9	2.0	–	–	0.5	–	–	✗	–	0.4	2.9		19
20	12.8	2.0	1.8	5.0	trace	–	–	–	✓	–	–	1.6		20
21	1.4	12.1	2.3	5.0	–	–	–	–		0.2	3.1	2.4		21
22	4.9	–	2.5	2.1	0.9	0.5	–	–		25.6	8.0	1.6		22
23	7.7	3.7	0.5	–	10.0	–	8.1	–	✓	14.2	0.8	0.4		23
24	4.7	10.8	–	–	2.9	–	–	–		19.3	–	1.3		24
25	6.8	7.3	3.8	–	–	–	–	–	✗	2.5	–	1.2		25
26	–	8.9	0.6	–	10.5	–	–	–	✓	1.7	–	0.4		26
27	0.7	9.3	–	–	–	–	–	–		19.4	–	–		27
28	5.8	2.3	–	2.9	–	–	–	–	no readings	3.4	–	0.2		28
29	0.8	–	–	–	–	–	–	–		0.9	3.7	0.2		29
30	10.8	▨	–	–	–	–	–	–		0.9	7.4	–		30
31	4.9	▨	–	▨	–	▨	–	–	▨	15.2	▨	–		31
TOTAL	113.6	121.8	110.6	45.9	49.0	12.7	64.7	35.0	(3.25)	105.6	43.2	88.0	Year's Total ~~796.1~~	
* Days with 0.2 mm. or more.	27	24	21	15	10	7	7	5	(15)	13	12	22	~~34~~	178
* Days with 1.0 mm. or more.	21	20	15	14	8	4	7	5	(10)	10	9	16	~~129~~	139

(141w) * See Instruction 2 (f) on other side.

† Spare column, no entries required, except year's total.

40-9999.

(Signed) G. A. Macdonell [P.T.O.

4.47 5.03 4.35 1.81 1.93 .50 2.55 1.38 (3.25) 4.16 1.70 3.46 34.59

FIFEHEAD MAGDAL

1630/5
FIFEHEAD, MAGDALEN
1932 — 40

780305

Section **A** for the entry of D

AIR MINISTRY.- ...LL ORGANIZATION. Aut

COPY FOR ~~OFFICIAL~~ USE.

1630/5

FORM 1090.

REGISTI

2. ~~Dorset~~/4

Kept at Fifehead Magdal

in the County of Dorset

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground

,, Ground ,, Sea Leve

OK. print

THE MORNING MEASURE... IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following 1933 ·37 in

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·17	—	—	·04	·24	—	1·43	·08	—	·47	—	·60	1
2	·14	·02	—	·14	·67	—	·03	·05	·01	·04	·01	—	2
3	—	—	—	·31	·37	—	·03	·04	·24	·01	·05	·31	3
4	·05	—	—	·02	·02	·03	—	—	·44	·13	—	·04	4
5	·03	—	—	—	—	·09	—	—	—	—	·25	—	5
6	·33	—	·03	—	—	—	—	·02	·19	—	—	—	6
7	·37	—	—	·24	—	—	·08	—	·36	—	—	—	7
8	·08	—	—	·02	·11	—	—	—	·08	·88	—	—	8
9	·78	—	·52	—	·05	—	—	—	·16	·10	—	—	9
10	·27	·05	—	·21	·07	—	—	—	·06	—	—	—	10
11	·03	·03	—	·29	·03	·02	—	—	—	·46	·02	—	11
12	·40	—	—	·11	—	—	·22	—	·04	·01	—	·06	12
13	—	—	—	—	·19	—	—	—	—	·45	—	—	13
14	·05	—	—	·25	·02	-	·29	—	·03	·62	—	·09	14
15	·31	—	—	·11	·02	—	—	—	—	—	·05	·02	15
16	·01	—	—	·04	·34	—	—	—	—	·10	·03	·03	16
17	·31	—	—	·12	—	—	·26	—	—	·09	—	·02	17
18	—	—	—	·02	—	—	·02	—	—	—	—	—	18
19	·01	—	—	·18	·14	—	—	—	·53	—	·23	—	19
20	—	—	—	—	·15	—	—	—	·04	·32	—	—	20
21	·02	—	—	—	1·20	—	—	·30	—	·52	·18	—	21
22	—	—	·20	—	·04	—	—	·02	·02	·21	·07	·09	22
23	—	—	·10	·03	·15	—	—	—	·78	·56	·45	—	23
24	—	·02	—	—	·02	—	·30	—	·02	·56	·10	·05	24
25	—	·01	—	—	—	—	·63	—	·11	·04	·05	·01	25
26	—	—	~~·02~~	·02	—	—	·25	—	·20	·50	·02	—	26
27	—	—	·08	·04	—	—	·09	—	—	·12	·04	·01	27
28	—	—	·85	·35	·30	—	·25	—	—	·51	—	·04	28
29	—	—	·02	·07	·09	—	·24	—	—	—	—	·02	29
30	—	×	·46	·09	·46	·24	—	·47	·50	·41	—	·03	30
31	—	×	·06 +·04	× +·24	—	× +1·43	·06 +·08	—	× +·47	·01	× +·60	·49 +·37	31
TOTAL	~~3·36~~ 3·19	·13	~~1·93~~ 1·97	~~2·70~~ 2·90	~~4·68~~ 4·44	~~·38~~ 1·81	~~4·18~~ 2·83	~~·98~~ ·90	~~3·81~~ 4·28	~~7·10~~ 6·63	~~1·55~~ 2·15	~~1·93~~ 1·70	32·93 YEAR'S TOTAL ~~[illegible]~~
*Days with ·01 in. or more.	16	5	10	21	20	5	15	6	19	22	15	15	169
*Days with ·04 in. or more.	11	1	8	16	15	3	12	4	15	19	11	9	124

40-9999

(Signed) H. Wells Esq [P.T.O.

*See Instruction 2 (*f*) on other side.

N

FIFEHEAD MAGDAL [redacted]

163015

Section **A** for the entry of D [redacted] COPY FOR ~~OFFICIAL~~ USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

Dorset / 4

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Fifehead Magdalen

in the County of Dorset

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level about 500 ft.

W.D.

O.K. [illegible]

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following 1933 ·37 in

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·17	—	—	·04	·24	—	1·43	·08	—	·47	—	·60	1
2	·14	·02	—	·14	·67	—	·03	·05	·01	·04	·07	—	2
3	—	—	—	·31	·37	—	·03	·04	·24	·01	·05	·31	3
4	·05	—	—	·02	·02	·03	—	—	·44	·13	—	·04	4
5	·03	—	—	—	—	·09	—	—	—	—	·25	—	5
6	·33	—	·03	—	—	—	—	·02	·19	—	—	—	6
7	·37	—	—	·24	—	—	·08	—	·36	—	—	—	7
8	·08	—	—	·02	·11	—	—	—	·08	·88	—	—	8
9	·78	—	·52	—	·05	—	—	—	·16	·10	—	—	9
10	·27	·05	—	·21	·07	—	—	—	·06	—	—	—	10
11	·03	·03	—	·29	·03	·02	—	—	—	·46	·02	—	11
12	·40	—	—	·11	—	—	·22	—	·04	·01	—	·06	12
13	—	—	—	—	·19	—	—	—	—	·45	—	—	13
14	·05	—	—	·25	·02	-	·29	—	·03	·62	—	·09	14
15	·31	—	—	·11	·02	—	—	—	—	—	·05	·02	15
16	·01	—	—	·04	·34	—	—	—	—	·10	·03	·03	16
17	·31	—	—	·12	—	—	·26	—	—	·09	—	·02	17
18	—	—	—	·02	—	—	·02	—	—	—	—	—	18
19	·01	—	—	·18	·14	—	—	—	·53	—	·23	—	19
20	—	—	—	—	·15	—	—	—	·04	·32	—	—	20
21	·02	—	—	—	1·20	—	—	·30	—	·52	·18	—	21
22	—	—	·20	—	·04	—	—	·02	·02	·21	·07	·09	22
23	—	—	·10	·03	·15	—	—	—	·78	·55	·45	—	23
24	—	·02	—	—	·02	—	·30	—	·02	·35	·10	·05	24
25	—	·01	—	—	—	—	·63	—	·11	·04	·05	·01	25
26	—	—	~~·02~~	·02	—	—	·25	—	·20	·50	·02	—	26
27	—	—	·18	·04	—	—	·09	—	—	·12	·04	·01	27
28	—	—	·85	·35	·30	—	·25	—	—	·51	—	·04	28
29	—	—	·02	·07	·09	—	·24	—	—	—	—	·02	29
30	—	×	·46	·09	·46	·24	—	·47	·50	·41	—	·05	30
31	—	×	·06 + ·24	× + ·24	—	× + 1·43	·06 + ·08	—	× + ·47	·01	× + ·60	·40 + ·37	31 32.93
TOTAL	~~3·30~~ 3.19	·13	~~[illegible]~~ 1.97	~~2·70~~ 2.90	~~[illegible]~~ 4.44	~~·98~~ 1.81	~~[illegible]~~ 2.83	~~·75~~ ·90	~~3·81~~ 4.28	~~7·10~~ 6.63	~~[illegible]~~ 2.15	~~[illegible]~~ 1.70	YEAR'S TOTAL ~~[illegible]~~
*Days with ·01 in. or more.	16	5	10	21	20	5	15	6	19	22	15	15	169
*Days with ·04 in. or more.	11	1	8	16	15	3	12	4	15	19	11	9	124

40-9999

(Signed) H. Wells Esq [P.T.O.

*See Instruction 2 (*f*) on other side.

N

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1630/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 193~~4~~3.

Kept at Fifehead Magdalen
in the County of Dorset
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground ft. 9 in.
,, Ground ,, Sea Level 500 ft.

W. D.
Days 17

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·37	·16	—	·02	·01	—	—	—	—	·02	·02	—	1
2	·34	·34	·08	—	·02	—	—	—	—	—	—	·28	2
3	·62	—	·52	—	·52	—	—	—	—	—	—	—	3
4	·07	·10	·31	—	—	—	—	—	—	—	—	—	4
5	·21	—	—	—	·17	—	—	—	—	—	—	—	5
6	·11	·01	·25	—	·08	—	—	—	—	—	·03	—	6
7	—	·31	—	—	·26	—	—	—	—	·24	·03	—	7
8	·02	·04	·03	—	·15	—	—	—	—	·16	—	—	8
9	·07	—	·02	—	·03	—	·45	—	—	·03	—	—	9
10	—	·10	—	—	·08	—	·27	—	—	·12	·03	—	10
11	—	·18	—	—	—	—	·14	—	—	·40	·03	—	11
12	·33	—	—	—	—	·72	·85	·17	—	·01	—	—	12
13	·01	—	—	·09	·02	—	·13	—	1·01	—	—	·03	13
14	·01	—	—	—	·03	—	·19	·10	—	·02	·02	—	14
15	—	—	—	—	—	—	·08	·06	—	·27	·42	—	15
16	·54	—	·20	—	—	·40	·28	·03	—	·16	—	—	16
17	—	—	·90	—	—	·09	—	—	·06	·15	—	—	17
18	—	·17	·30	—	—	·18	·01	—	·07	—	·01	—	18
19	·05	—	·59	—	—	·20	—	—	—	—	—	—	19
20	—	—	·15	—	—	—	—	—	·13	—	·21	·03	20
21	—	·10	—	·01	—	·26	—	·13	·05	—	—	—	21
22	—	·07	—	—	·04	·11	—	·20	·02	·05	·02	—	22
23	—	—	—	—	—	·05	—	·25	·11	·07	—	—	23
24	—	·17	—	·37	—	·26	—	—	·70	·12	—	—	24
25	—	1·48	—	·09	—	·06	—	—	·04	—	—	—	25
26	—	·44	—	·57	—	·24	—	—	·05	—	—	·07	26
27	—	·52	—	~~4~~	·17	—	—	—	·02	·18	—	·01	27
28	—	·02	—	—	1·34	—	·04	—	·02	·24	—	·31	28
29	—	—	—	·29	—	—	·33	—	—	—	—	·02	29
30	·14	×	—	—	·01	—	—	—	—	—	—	—	30
31	·02	×	·20	×	—	×	·04	—	×	—	×	·09	31
	·16		·02	·01					·02	·02			
TOTAL	~~[illegible]~~ 2·20	~~[illegible]~~ 4·05	~~3·55~~ 3·57	~~1·44~~ 1·43	~~3·03~~ 3·02	2·57	2·81	·94	~~2·28~~ 2·30	2·24	~~·82~~ ·80	·84	YEAR'S TOTAL ~~27·64~~ ·27
*Days with ·01 in. or more.	15	15	13	8	14	11	12	7	13	16	9	8	141
*Days with .04 in. or more.	11	13	10	6	10	11	11	6	9	12	2	4	105

40-9999
*See Instruction 2 (*f*) on other side,

(*Signed*) H. Wells

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1630/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Fifehead Magdalen

in the County of Dorset

H. Wells.

pap

WD

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 8 in.

„ Ground „ Sea Level 500 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following
12.4.35
·03

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	[illegible]									·07				1
2	·04					·02		·44	·10	—		·56		2
3	·24		·07			—		—	1·02	·03	·14	·30		3
4	·03		—			—		—	·01	·40	·03	·21		4
5	·08		·18		·18	—		·06	—	·20	—	·29		5
6	—		·02	·01	·08	—		·60	—	·26	·11	·85		6
7	·04	·02	·40	·01	·26	—		·01	—	·33	·03	·50		7
8	·06	—	—	—	—	—		—	—	·06	—	·42		8
9	—	—	—	—	·25	—		—	·04	—	·32	·31		9
10	·20	—	·20	—	—	—		—	—	—	·64	·50		10
11	·63	—	·27	·28	—	—		·01	—	—	·10	·01		11
12	·02	—	·22	·19	—	—	·41	·08	—	—	—	·20		12
13	—	—	·02	—	—	—	—	·51	—	—	—	·23		13
14	·38	—	—	·21	—	—	·22	—	—	—	·08	1·09		14
15	·16	—	·38	—	—	—	—	—	—	—	—	·44		15
16	·15	—	·12	—	·13	—	—	—	—	·08	·17	·05		16
17	·05	—	·32	—	·02	—	—	—	—	—	·02	·03		17
18	·08	—	—	·17	·04	—	—	—	·10	·11	—	·19		18
19	·13	—	·15	·15	—	—	—	—	·04	·01	—	·11		19
20	—	—	·24	—	—	·04	—	·03	·24	—	·01	·15		20
21	—	—	·14	·24	—	—	·41	—	·17	—	—	—		21
22	—	—	·03	—	—	·08	—	·11	—	·32	—	·02		22
23	—	—	—	—	—	—	·68	·40	·29	—	—	·23		23
24	—	·02	·06	·39	—	·26	—	·20	·16	·04	—	—		24
25	—	·06	·09	·09	—	·02	·01	—	·07	·02	—	·03		25
26	·56	—	—	·26	—	·14	—	—	—	·20	—	·70		26
27	·06	—	·09	·14	—	·08	—	—	·16	—	·03	·28		27
28	—	—	—	—	—	·18	—	—	—	·04	—	·48		28
29	—	—	—	·01	—	·31	—	·71	—	·05	—	·53		29
30	—	×	—	—	—	—	03	·22	·62	·07	·03	·03		30
31	·04	×	—	×	—	×	—	—	×	·02	×	·24 ·03		31
TOTAL	2·95	·10	3·00	2·15	·96	1·13	1·76	3·38	·07 3·0~~7~~9	·24 2·~~1~~	·71 1·~~69~~	9·01 ~~8·98~~	Year's Total 31·4~~3~~8	
*Days with ·01 in. or more.	18	3	18	13	7	9	6	13	14	17	13	29	160	
*Days with .04 in. or more.	15	1	15	10	6	7	4.	10	13	13	7	23	124	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required

(*Signed*) H. Wells

[P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 1630/35

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935

Kept at *Fifehead Magdalen*

in the County of *Dorset*

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ft 9 in.

,, Ground ,, Sea Level 500 ft.

BA

WD

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following 1936 ·33

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·03	–	·05	–	·06	–	–	–	–	·04	1·30	·92		1
2	·03	·02	·22	–	·04	·10	·23	–	·30	·16	·09	·24		2
3	–	–	–	–	–	–	–	–	–	·18	·03	·03		3
4	–	·18	·08	·03	–	·25	–	–	1·03	·86	·35	–		4
5	·05	·26	–	·17	–	·17	–	–	·05	·07	·28	·39		5
6	·05	·44	·10	·10	–	·26	–	–	·26	·10	·03	·04		6
7	–	·02	–	·27	–	1·13	–	–	–	–	·03	·09		7
8	–	–	–	·31	–	·04	–	–	–	·18	·05	·12		8
9	–	–	–	·35	–	–	–	–	·02	·19	·15	·11		9
10	–	–	–	·50	–	·15	–	–	·04	·68	·83	–		10
11	·08	–	·12	·08	–	·08	–	–	–	·01	·02	–		11
12	·29	–	–	–	–	·28	–	–	–	·07	·42	–		12
13	·10	·70	–	–	–	·18	–	–	·04	–	·22	–		13
14	·10	·12	–	·27	·03	·06	–	–	–	–	·02	–		14
15	–	–	–	·25	·03	·07	–	–	·03	–	·95	·26		15
16	–	·25	–	·49	·28	·22	–	–	·20	–	·41	·15		16
17	–	·06	·02	·15	–	·16	–	–	·68	·02	1·20	–		17
18	·01	~~·07~~	–	·10	·11	·20	–	·11	·02	–	·30	–		18
19	–	·01	–	·20	·10	·05	·19	–	·40	·03	–	–		19
20	–	·02	–	–	·60	·13	·17	–	·18	·06	·08	–		20
21	–	·24	–	·12	–	·07	·02	–	–	–	·55	–		21
22	–	·34	·04	·08	–	–	·02	–	·07	·03	–	–		22
23	–	·10	·23	·04	–	–	–	·12	·05	–	–	–		23
24	–	·02	·23	–	·07	–	–	·13	·06	·59	–	·10		24
25	·03	·40	·02	–	·14	–	–	·80	·26	·08	–	·27		25
26	·17	·05	–	·12	–	·02	–	–	–	–	–	·35		26
27	–	·40	–	–	–	–	–	·71	·04	–	·02	·72		27
28	–	·10	–	–	–	–	–	–	·04	·08	·14	·71		28
29	–	–	–	–	–	–	–	–	·10	–	·04	·04		29
30	–	×	–	–	·05	–	–	·02	·09	·01	·02	·37		30
31	·03	× ·05	– –	× ·06	–	×	–	·62	× ·04	·05 1·30	× ·92	·48 ·33		31
TOTAL	·94 ~~·97~~	3·18 ~~3·13~~	1·06 ~~1·21~~	3·69 ~~3·63~~	1·45 ~~1·51~~	3·62	·63 ~~·64~~	2·51	4·00 ~~3·96~~	4·75 ~~3·43~~	7·15 ~~7·59~~	4·80 ~~5·39~~	Year's Total 37·78	
*Days with ·01 in. or more.	11	19	9	19	10	19	5	7	22	20	~~24~~	18	183	
*Days with ·04 in. or more.	7	14	7	18	8	18	3	6	19	15	17	17	149	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) H. Wells

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1630/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Fifehead Magdalen

in the County of Dorset

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ft 9 in.

,, Ground ,, Sea Level 500 ft.

W.D. Days-

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following .66

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.33	.13	.05	.39	—	—	.03	.25	—	—	.15	—		1
2	.23	.12	.02	.14	—	.67	.25	Trace	—	—	.03	.05		2
3	.03	.03	—	.02	—	.09	.24	.05	—	—	.04	.02		3
4	—	—	—	.29	—	—	.04	.10	.53	—	.56	—		4
5	—	—	.23	—	—	.06	—	—	.26	—	.16	.05		5
6	.33	—	.07	—	.10	—	—	—	.61	—	.27	.18		6
7	.06	—	Trace	—	—	—	—	.02	.16	—	.38	—		7
8	.04	—	.17	—	—	—	.60	—	—	—	.13	—		8
9	.29	—	.68	—	—	—	.16	—	—	—	.10	.06		9
10	.75	—	.46	—	—	—	.38	—	.29	—	.03	—		10
11	.10	.03	—	—	—	—	.12	—	Trace	—	.06	—		11
12	.20	.05	—	—	—	.03	.05	—	.04	—	.80	—		12
13	Trace	—	—	.12	—	.38	.38	—	.15	—	.08	—		13
14	.04	—	—	.03	—	.04	.17	—	—	.04	.17	.70		14
15	—	.03	—	—	—	.03	.56	—	Trace	.08	.02	.70		15
16	.02	.03	—	—	—	.03	.26	—	.18	—	.04	.39		16
17	.05	.11	—	.01	.16	—	.03	—	.05	—	.08	.21		17
18	.02	.84	—	—	.10	—	.35	—	Trace	.02	.13	.42		18
19	.15	.09	—	—	.02	1.22	.42	—	—	.09	Trace	.27		19
20	.34	.14	.02	.10	—	.08	Trace	.06	—	X	*	—		20
21	.05	.18	.25	.21	—	.08	.05	—	1.04	*	—	.02		21
22	—	.09	.14	.41	—	.08	Trace	—	.02	*	—	—		22
23	.10	.38	.62	—	—	—	.18	—	—	*	—	—		23
24	.08	.02	.13	.12	.02	—	.16	—	—	.12	—	—		24
25	.09	.02	.01	—	.12	—	.08	—	.05	.37	—	—		25
26	.10	—	.29	.10	—	—	.30	—	.02	.12	.02	—		26
27	.23	.22	.31	.04	—	.08	.18	—	—	.07	—	—		27
28	.33	.10	.09	—	—	—	.13	—	.10	.23	—	—		28
29	.92	.06	.54	Trace	—	—	.07	—	—	—	.02	.18		29
30	.02	×	.05	—	—	—	.01	—	—	—	.04	—		30
31	.12	×	—	×	—	×	Trace	—	×	.20	×	.05		31
	.13	.05	.39			.03	.25			.15		.66		
TOTAL	4.79 ~~4.99~~	2.59 ~~2.67~~	4.47 ~~4.13~~	1.59 ~~1.98~~	.52	2.90 ~~2.87~~	5.42 ~~5.20~~	.23 ~~.48~~	3.50	1.49 ~~.34~~	3.16 ~~3.31~~	3.96 ~~3.30~~	Year's Total. 34.62	✓
* Days with .01 in. or more.	26	19	18	12	6	14	25	4	14	11	20	15	184	✓
* Days with .04 in. or more.	22	13	15	9	4	10	23	3	12	10	15	13	149	✓

40-9999

† Spare column, no entries required.

(*Signed*) H. Wells [P.T.O.

* See Instruction 2 (f) on other side.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1630/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Fifehead Magdalen
in the County of Dorset
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground ft. 9 in.
,, Ground ,, Sea Level 500 ft.

coord. for W.D.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: no Rain

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·66	·23	·10	—	—	—	·02	—	—	—	·60	·21		1
2	·14	Trace	—	·07	—	—	Trace	—	·10	—	·08	·95		2
3	·04	·36	·01	·05	—	—	—	—	·04	—	—	·30		3
4	—	·25	·16	·07	—	—	—	—	—	—	—	—		4
5	·14	·72	—	—	—	—	—	·04	—	—	—	·32		5
6	·37	—	·04	—	—	—	·35	—	—	—	—	—		6
7	·16	·15	·35	·12	·08	—	·64	—	—	·09	—	—		7
8	—	·45	Trace	·10	—	—	—	—	·02	·03	—	Snow 1·02		8
9	—	·10	Trace	Trace	·25	—	—	—	—	—	·58	Snow ·15		9
10	—	·02	·03	·18	·15	—	·20	—	·78	—	—	·01		10
11	·05	·01	·79	·03	·02	·26	·15	·39	—	—	—	·25		11
12	·03	—	·18	·05	·31	·02	·34	—	—	—	—	—		12
13	·40	·29	·21	Trace	·01	·31	·02	·40	·25	—	—	·25		13
14	·07	·03	·57	·17	—	·03	—	·27	·18	—	—	·03		14
15	·01	·01	·30	·01	—	—	—	·04	·02	—	—	·03		15
16	·35	·10	·03	·16	—	—	2·65	—	·22	—	—	·09		16
17	·05	·05	·58	·14	—	—	—	·30	·75	—	·02	—		17
18	·60	·07	·57	—	—	—	·02	—	·47	—	·20	—		18
19	·18	·07	Trace	—	—	—	—	—	·16	—	·10	·25		19
20	·06	·09	·06	·23	·01	·06	—	—	·04	—	—	·11		20
21	·52	·05	·18	·25	·01	—	—	—	—	—	—	·05		21
22	·40	·41	·15	·10	·10	—	·04	—	—	—	·21	·09		22
23	·22	—	·10	—	·41	·08	·25	—	·01	1·29	·38	·05		23
24	·21	·18	—	—	·07	—	—	—	—	·39	·02	·02		24
25	·57	·64	—	—	—	—	·02	—	·06	·80	—	·02		25
26	·20	·34	·22	—	·43	—	—	—	·02	·56	—	·08		26
27	—	·22	·02	—	·70	—	—	—	—	·05	—	·03		27
28	·02	·40	—	·09	—	—	—	—	—	·64	—	—		28
29	Snow ·38	—	·01	—	—	—	—	—	—	·16	—	—		29
30	·04	✕	—	—	—	·03	—	—	—	·46	·15	·01		30
31	·60	✕	—	✕	—	✕	—	—	✕	·05	✕	—		31
TOTAL	·23 6·~~47~~ ·04	·10 5·~~24~~ ·11	4·66 5	1·82	2·55	·02 ~~·79~~ ·81	4·~~70~~ ·68	1·44	3·12	·60 4·52 5·12	·21 ~~2·34~~ 1·95	— 4·~~32~~ ·11	Year's Total 31 ~~41·47~~	✓
* Days with .01 in. or more.	26	24	20	16	13	8	11	6	15	12	10	21	182	✓
* Days with .04 in. or more.	23	20	15	14	9	4	8	6	11	11	8	14	143	✓

† Spare column, no entries required.

(*Signed*) H. Wells [P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1630/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1938.

Kept at Fifehead Magdalen

in the County of Dorset

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ft. 9 in.

„ Ground „ Sea Level 500 ft.

W D W.E.R.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following 1939
Rain ·25

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	—	·25	·10	—	—	·22	·03	—	—	·50	·26	·12	1·48	1
2	—	·02	—	—	—	·22	Trace	—	—	·47	—	·10	·81	2
3	—	—	—	·02	·02	—	·04	—	—	·18	·04	·14	·44	3
4	—	—	—	—	·15	—	·06	—	—	·31	·03	—	·55	4
5	—	—	—	—	—	—	·21	·69	—	·05	—	·13	1·08	5
6	—	—	—	—	—	—	·13	·03	—	·20	·01	—	·37	6
7	·08	—	—	—	—	—	·24	—	·14	·04	·02	·04	·56	7
8	·09	—	—	—	—	·08	·68	·20	·41	·17	·01	·05	1·69	8
9	·20	—	—	—	—	·11	·33	·05	—	·20	—	·01	·90	9
10	·14	·09	—	—	—	·21	·02	·67	—	Trace	—	·68	1·81	10
11	·11	—	—	—	—	·01	·02	·20	—	—	·03	·39	·76	11
12	·14	—	—	—	—	—	·01	Trace	—	—	·34	·38	·87	12
13	·24	·02	—	—	·09	—	·02	·01	—	·23	·08	—	·69	13
14	·16	—	—	—	—	—	Trace	—	—	—	·23	·57	·96	14
15	·50	—	—	—	·02	—	·30	—	·03	—	—	—	·85	15
16	·10	—	—	—	·05	—	·58	—	—	·20	·03	·27	1·23	16
17	·17	·02	—	—	·03	—	—	—	—	·02	·04	·04	·32	17
18	—	·12	—	—	·03	—	—	·01	·06	·11	·02	·03	·38	18
19	·17	—	—	—	·04	·10	·01	Trace	·10	·02	·52	—	·97	19
20	Trace	—	—	—	—	—	—	·03	·12	—	·44	—	·59	20
21	—	—	—	—	—	—	—	·15	Trace	—	·40	—	·55	21 Frost 17
22	Trace	—	—	—	—	—	—	—	·03	—	·11	·10	·24	22
23	—	—	—	·03	—	·09	—	·35	—	—	·28	·10	·85	23
24	·02	—	—	·01	·04	—	—	Trace	·04	—	·08	—	·19	24
25	—	—	·20	—	—	—	—	·21	·17	—	·13	—	·71	25
26	·10	·15	—	—	·35	—	·16	—	Trace	·03	1·25	·10	2·14	26
27	·20	·32	·04	—	·16	—	—	—	·01	·04	—	·28	1·05	27
28	·06	·04	—	—	·07	·21	·52	·06	—	·07	·35	—	1·38	28
29	·06	—	—	—	·62	·12	—	·67	·03	—	—	·04	1·54	29
30	·02	·10	—	—	·24	—	—	—	·07	·14	·27	·05	·79	30
31	·07		—	—	·12	·03	—	—	·50	·05	·12	·25	·29	31
TOTAL	2·88 ~~2·63~~	·88 ~~1·03~~	0·24 ~~·34~~	·06 ✓	~~2·33~~ 2·25 ~~2·03~~	1·18 ~~1·37~~	3·33 ~~3·36~~	3·33 ✓	1·71 ~~1·21~~	~~·26~~ 2·79 ~~3·03~~	4·84 ~~4·98~~	3·80 ~~3·67~~	Year's Total ~~27·04~~	27·29 ✓
* Days with .01 in. or more.	20 ~~19~~	9 ✓	2 ~~3~~	3 ✓	16 ~~15~~	10	16 ~~17~~	14 ✓	13 ~~12~~	19 ✓	23 ✓	21 ✓	~~165~~	166 ✓
* Days with .04 in. or more.	18 ~~17~~	6 ✓	2 ~~3~~	— ✓	12 ~~11~~	8 ~~9~~	11 ✓	10 ✓	9 ~~8~~	16 ✓	16 ✓	19 ✓	~~126~~	127 ✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) H. Wells [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1630/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at FIFEHEAD MAGDALEN

in the County of DORSET

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ... ft. 9 in.

" Ground " Sea Level 500 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·25	—	·12	—	·49	—	·30	·06	·07	—	·80	·03		1
2	—	—	·09	·15	·07	—	·02	·20	·05	—	·04	·04		2
3	—	—	—	·14	·06	—	·01	·50	·45	—	·44	·10		3
4	·46	—	·03	·33	—	—	—	·19	—	—	·08	·31		4
5	·02	—	·32	·14	·08	—	·34	·21	·03	·24	·18	·19		5
6	—	—	·01	·16	·27	—	·17	·09	—	·34	·49	·09		6
7	·56	—	·05	—	·04	—	·42	·03	—	—	·43	—		7
8	·02	·36	—	—	—	—	·01	·03	—	·15	·45	·30		8
9	·01	·18	·16	—	—	—	·09	·26	—	·38	·19	·19		9
10	·02	·10	·02	—	—	—	—	·02	—	·16	·02	·15		10
11	·16	—	·04	—	—	—	—	·27	·02	·03	Trace	·03		11
12	—	·02	—	—	—	·01	—	—	—	·27	·02	·02		12
13	—	·01	·02	—	—	·17	—	—	—	Trace	·02	—		13
14	—	—	—	·08	Trace	·02	·37	—	·04	·77	·02	—		14
15	·67	—	Trace	·15	·12	·02	·20	—	—	·16	·33	Trace		15
16	·53	—	—	·02	·09	·94	·23	—	Trace	·24	·26	—		16
17	·10	—	Trace	·11	·03	·06	·11	—	—	—	·36	—		17
18	·33	·03	—	—	·02	—	·26	—	—	·06	·12	·02		18
19	·20	·03	·04	—	—	·14	·40	—	—	—	·35	—		19
20	·24	—	—	—	—	—	·06	Trace	—	—	—	·02		20
21	·38	—	—	—	—	·01	·47	2·06	—	—	—	—		21
22	·04	·15	·10	·07	·02	·02	·19	·05	·01	—	—	—		22
23	·68	·30	·05	·02	—	·15	·13	—	—	·01	·24	—		23
24	Trace	1·18	—	·19	—	·02	·05	—	—	·03	·80	Trace		24
25	·48	—	·01	·11	—	·50	·20	—	—	Trace	—	—		25
26	1·56	·16	·02	—	—	—	·53	—	—	·15	·46	—		26
27	·04	·02	—	—	—	—	—	·17	—	·09	·36	—		27
28	—	·24	·07	—	—	—	·01	·02	—	·03	·19	·01		28
29	Trace	—	·04	·13	—	Trace	·39	—	—	·08	·35	·17		29
30	—	✕	—	·08	—	—	—	—	—	·06	·18	—		30
31	—	✕	—	✕	—	✕	·25	·01	✕	·04	✕	—		31
TOTAL	6·55 ~~6·75~~	12 2·90 ~~2·78~~	1·07 ~~1·19~~	49 2·31 1·82	·80 ~~1·29~~	30 2·36 ~~2·06~~	6 4·97 ~~3·21~~	7 4·18 ~~4·17~~	·60 ~~·67~~	80 4·09 ~~3·29~~	3 6·41 ~~7·18~~	1·64 ~~1·67~~	Year's Total	37·88 ✓
* Days with .01 in. or more.	19 ~~20~~	14 ~~13~~	16 ~~17~~	16 ~~15~~	10 ~~11~~	13 ~~12~~	24	16	6 ~~7~~	20 ~~19~~	25	14 ~~15~~	203	✓
* Days with .04 in. or more.	15 ~~16~~	9 ~~8~~	9 ~~10~~	13 ~~12~~	7 ~~8~~	7 ~~6~~	20	11	3 ~~4~~	16 ~~15~~	21	8 ~~9~~	139	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) H. Wells

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1630/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Fifehead Magdalen

in the County of Dorset

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ft. 6 in.

,, Ground ,, Sea Level 500 ft.

W B Days

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following
1941
·09

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	'06	'41	'02	'15	Trace	—	—	—	—	'58	—		1
2	—	—	—	Trace	'07	—	—	—	—	—	'14	—		2
3	—	'14	—	'14	—	—	'06	—	—	—	'49	'02		3
4	—	'37	—	—	—	—	'01	—	—	'14	1'05	'14		4
5	—	'09	—	Trace	—	—	—	—	—	'21	'10	'03		5
6	'04	'02	—	—	—	—	'07	—	—	'01	'57	'35		6
7	'18	'37	—	—	—	—	—	—	—	'27	'04	'16		7
8	'10	'22	—	—	—	—	'20	—	—	'03	—	—		8
9	—	'01	—	'02	'05	—	'03	—	Trace	'32	'13	'22		9
10	—	—	—	—	—	—	'08	'07	'03	'02	'43	'38		10
11	—	—	—	—	—	—	'90	'12	'05	Trace	'13	'20		11
12	—	—	—	'01	—	—	'09	—	—	—	'70	'01		12
13	—	—	'13	—	—	—	'33	—	'18	'05	'17	—		13
14	—	—	'49	—	—	—	—	—	'08	'01	1'33	—		14
15	—	—	'09	'08	'45	—	'08	—	'17	'59	'05	'75		15
16	—	'07	'01	'01	'52	'04	'62	—	'16	'29	'58	—		16
17	—	'87	'45	'02	—	Trace	'08	—	'13	'77	'69	'11		17
18	—	'01	'51	—	—	—	'01	—	—	—	'59	—		18
19	~~'02~~	'35	'26	'29	—	—	'32	'01	'02	'09	'03	'09		19
20	—	'06	'03	'14	—	—	'03	—	'63	—	'09	—		20
21	—	Trace	'03	—	—	—	—	'06	'07	'60	'03	—		21
22	Trace	'01	Trace	—	'30	—	—	—	—	—	'44	—		22
23	—	—	'10	'05	—	'37	—	—	'10	—	—	—		23
24	—	'14	'11	'01	~~'01~~	—	—	~~'02~~	'02	'04	'04	'01		24
25	—	—	Trace	Trace	—	—	'23	—	—	—	—	—		25
26	'03	—	'05	'02	'01	'02	—	—	—	—	—	—		26
27	'96	'35	Trace	'10	'11	'02	—	—	—	—	Trace	—		27
28	'50	'12	—	—	'18	—	'10	—	—	—	—	—		28
29	'40	'03	—	—	'01	—	—	—	—	'03	—	—		29
30	'43	'41 ✗	'08	'29	—	'04	—	—	—	Trace	—	'37		30
31	'13 1.86	✗	'08 '02	'15 ✗	—	✗	—	—	✗	'28 '58	✗	'08 '09		31
TOTAL	85 2'~~79~~	64 3'~~29~~	44 2'~~83~~	33 1'~~29~~	71 1'~~86~~	'49	3'24	'26	1.64	4·33 ~~3'70~~	7·82 ~~8'40~~	3·01 ~~2'92~~	Year's Total 32'76	
* Days with .01 in. or more.	11	18	15	14	10	5	17	4	12	18	21	16	161	
* Days with .04 in. or more.	9	15	11	7	7	3	13	3	9	13	19	12	121	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) ....

[P.T.O.

1631

Section **A** for the entry of

AIR MINISTRY

FALL ORGANIZATION.

FOR OFFICIAL USE.

FORM 10

REGIS 931.

1631

SHAFTSBURY SENIOR Sch

1931 — 40

780305

Kept at Shaftesbu

in the County of Dorset

Diameter of Funnel of Gauge

Height of top of Gauge above Groun

,, Ground ,, Sea

THE MORNING MEASUREMENT IS CREDITED DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—						·01						1
2	·29			·56			—		·65				2
3	·07		·62				·02				·73		3
4	—						·39						4
5	—						·05						5
6	—						·09			·24			6
7	—						·20					·35	7
8	—						·05						8
9	—						—						9
10	—						·03						10
11	·13						·01						11
12	—						·35						12
13	—						·07						13
14	—					1·19	1·04						14
15	·03						·15						15
16	—						—						16
17	—						·18						17
18	·06						·10	1·24					18
19	·04						·05						19
20	Tr						—						20
21	·07						—						21
22	·18						—						22
23	·14						—						23
24	·19						·26						24
25	·16						·16						25
26	·01						·40						26
27	·13	·44			·72		·22						27
28	·11						—						28
29	·18						·08						29
30	—	×				—	—				—		30
31	·26	×		×		×	—		×		×		31
TOTAL	2·04	2.44	0.92	2·83	2·60	4·15	3.93	3·06	1·72	0.53	3·65	1·29	YEAR'S TOTAL 29.16
*Days with ·01 in. or more.	16	17	4	19	16	15	21	12	12	7	17	21	177
*Days with ·04 in. or more.	14	15	3	15	13	14	17	9	7	3	14	11	135
40-9999	51·9	62·1	23·4	71·9	66·1	105·5	99·7	77·7	43·7	13·5	92·8	32·7	74/0

(Signed) [P.T.O.

*See Instruction 2 (*f*) on other side.

1631

Section **A** for the entry of [redacted] FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1

REGISTER OF RAINFALL IN 1931.

Kept at Shaftesbury

in the County of Dorset

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level 722 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—						·01						1
2	·29			·56			—		·65				2
3	·07		·62				·02				·73		3
4	—						·39						4
5	—						·05						5
6	—						·09			·24			6
7	—						·20					·35	7
8	—						·05						8
9	—						—						9
10	—						·03						10
11	·13						·01						11
12	—						·35						12
13	—						·07						13
14	—					1·19	1.04						14
15	·03						·15						15
16	—						—						16
17	—						·18						17
18	·06						·10	1·24					18
19	·04						·05						19
20	Tr						—						20
21	·07						—						21
22	·18						—						22
23	·14						—						23
24	·19						·20						24
25	·16						·16						25
26	·01						·40						26
27	·13	·44			·72		·22						27
28	·11						—						28
29	·18	×					·08						29
30	—	×				—	—				—		30
31	·26	×		×		×	—		×		×		31
TOTAL	2·04	2·44	0·92	2·83	2·60	4·15	3·93	3·06	1·72	0·53	3·65	1·29	YEAR'S TOTAL 29.16
*Days with ·01 in. or more.	16	17	4	19	16	15	21	12	12	7	17	21	177
*Days with ·04 in. or more.	14	15	3	15	13	14	17	9	7	3	14	11	135
40-9999	51·9	62·1	23·4	71·9	66·1	105·5	99·7	77·7	43·7	13·5	92·8	32·7	74·0

(Signed) .... [P.T.O.

*See Instruction 2 (*f*) on other side.

1631

Section | **A** | **for the entry of Daily Observations.**

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1

REGISTER OF RAINFALL IN 1932.

Kept at Shaftesbury

in the County of Dorset

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground 1 ft .... in.

,, Ground ,, Sea Level 722 ft.

[illegible] (WD)?

27.6

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·30				·74		·04						1
2	·05						·04	·31					2
3	—						—						3
4	·01						—						4
5	·18						—						5
6	·29						·08						6
7	·07						—						7
8	—		·41				—						8
9	·39						—						9
10	·12			·39			—						10
11	·03						·32						11
12	·28						—						12
13	·04						·32			·74		·31	13
14	·23						—						14
15	—						—						15
16	—						·25						16
17	—						—						17
18	·28						—						18
19	—						—						19
20	—						—						20
21	—						—						21
22	·02						·22				·35		22
23	—						·28						23
24	—	·03					·45						24
25	—						·21						25
26	—						·19						26
27	—						·45						27
28	—						·13						28
29	—						·29		·56				29
30	—	×				0·53	·29						30
31	—	×		×		×	·25		×		×	·20	31
TOTAL	2·29	0·06	1·76	2·59	3·76	0·70	3·82	0·69	3·06	5·76	1·79	1·56	YEAR'S TOTAL 27·84
*Days with ·01 in. or more.	14	2	10	18	21	4	16	4	18	21	19	16	163
*Days with ·04 in. or more.	11	0	8	17	14	2	16	4	14	17	12	8	123
40-9999	58·1	1·6	44·8	65·8	95·4	17·8	97·1	17·4	77·7	146·3	45·5	39·6	

(Signed) .... [P.T.O.

*See Instruction 2 (*f*) on other side.

1631

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1093

REGISTER OF RAINFALL IN 1933.

Kept at Shaftesbury
in the County of Dorset
Diameter of Funnel of Gauge .... in.
Height of top of Gauge above Ground .... ft .... in.
,, Ground ,, Sea Level 722 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·27						—						1
2	·51				·93		—						2
3	·18						—						3
4	·16						—						4
5	·08						—						5
6	—						—						6
7	·03						Tr						7
8	·06						·44						8
9	—						·20						9
10	—						·07						10
11	·32						·88						11
12	·02						·19		1·19				12
13	·02						·13						13
14	—						·08	·33		·39	·30		14
15	·43						·22						15
16	—		·60				—						16
17	—						—						17
18	·06						—						18
19	—						—						19
20	—					·53	—						20
21	—						—						21
22	—						—						22
23	—			·33			—						23
24	—	1·42					—						24
25	—						—						25
26	—						—						26
27	—						·04					·37	27
28	—						·29						28
29	·13						·07						29
30	·03	×				—	·04						30
31	·11	×		×		×	—		×		×	—	31
TOTAL	2·41	3·88	2·71	1·31	2·54	2·21	2·65	0·95	2·42	2·13	0·69	0·75	YEAR'S TOTAL 24·65
*Days with ·01 in. or more.	15	16	13	6	13	9	12	7	11	13	8	7	130
*Days with ·04 in. or more.	11	12	11	6	10	9	12	7	10	13	6	4	111
40-9999	61·3	98·6	68·8	33·2	64·5	56·1	67·4	24·2	61·5	54·0	17·5	19·1	

(Signed) .... P.T.O.

*See Instruction 2 (*f*) on other side.

D

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No 1631

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Shaftesbury

in the County of Dorset

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level 722 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.03						—						1
2	Tr						—		.70				2
3	—						—			.32			3
4	.09						—						4
5	—				.26		—					.54	5
6	.05						—						6
7	.08						—						7
8	—						—						8
9	.14						—				.67		9
10	.37						—						10
11	.02		.58				.22						11
12	.02						.11						12
13	.26						.08						13
14	.15						—						14
15	.15						—						15
16	.05						—						16
17	.06						—						17
18	.10						—						18
19	—						—						19
20	—						.07						20
21	—						—						21
22	—						.40	.57					22
23	—						—						23
24	—	.04					.05						24
25	—						—						25
26	.46			.33			—						26
27	.08					.22	—						27
28	—						.03						28
29	—						.02						29
30	.04	×				—	—						30
31	—	×		×		×	—		×		×	.04	31
TOTAL	2.15 ✓	0.08 ✓	2.69 ✓	2.05 ✓	0.76 ✓	0.89 ✓	0.97 ✓	2.45 ✓	2.43 ✓	1.81 ✓	18.63 ✓ 2.05	5.83 ✓	YEAR'S TOTAL 24.46
*Days with ·01 in. or more.	17	4	19	11	7	8	8	14	12	19	12	29	160 ✓
*Days with .04 in. or more.	14	0	15	11	4	6	6	12	12	13	10	28	131 ✓
40-9999	54.1	2.0	68.2	52.0	19.4	22.7	24.7	69.8	61.7	45.9	52.0	148.1	

*See Instruction 2 (*f*) on other side. M

(Signed) ....

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1631

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Shaftesbury

in the County of Dorset

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level 722 ft.

T.L

276

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·08						·48							1
2	—						—							2
3	—						—		0·72	0·99				3
4	—						—							4
5	·05						—							5
6	—					·63	—							6
7	—						—							7
8	—						—							8
9	·08						—							9
10	·08		·67				—							10
11	·28						—							11
12	·05						—							12
13	·09						—							13
14	—			·40			—							14
15	—						—							15
16	—						—				1·49			16
17	—						—							17
18	—						·08							18
19	—				·55		·11							19
20	—						·01							20
21	—						—							21
22	—						—							22
23	—	·29					—							23
24	·05						—	·99						24
25	·14						—							25
26	—						—					·69		26
27	—						—							27
28	—						—							28
29	—						—							29
30	—	×				—	—							30
31	—	×		×		×	—		×		×	·19		31
													Year's Total	
TOTAL	·92	3·18	1·33	3·09	1·31	2·54	·68	2·48	3·45	3·72	6·38	3·94	33·02	
*Days with ·01 in. or more.	9	20	6	18	10	19	4	6	20	15	20	18	165	
*Days with ·04 in. or more.	9	20	6	17	8	15	3	6	19	11	18	18	150	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

M

(*Signed*) ....

[P.T.O.

1631

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 276

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1936.

Kept at Shaftesbury

in the County of Dorset

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level 722 ft.

Daily Values!

TL

mm.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	$5.7^{.22}$	1.5	1.4	3.6	-	14.4	5.4	-	-	-	1.4	1.6		1
2		-	-	0.5	-	4.0	6.1	1.6	-	-	1.3	-		2
3		-	-	8.2	-	0.2	1.1	0.5	9.8	-	11.2	-		3
4		-	5.1	-	-	5.7	-	-	9.9	-	10.6	3.6		4
5	$6.3^{.25}$	-	1.1	-	0.6	-	-	1.1	6.4	-	-	1.4		5
6	$1.1^{.04}$	-	Tr.	-	-	0.9	1.2	1.3	2.7	-	8.5	-		6
7	$1.1^{.04}$	-	3.8	-	-	-	10.2	-	-	-	7.2	1.1		7
8	4.8^{19}	-	14.6	-	-	-	5.1	-	-	-	3.0	1.2		8
9	10.0^{40}	-	7.8	-	-	-	4.3	-	7.5	-	1.2	-		9
10	3.1^{12}	1.2	-	-	-	-	9.9	-	-	-	1.2	-		10
11	5.3^{21}	-	-	-	-	0.7	0.2	-	2.4	-	14.4	-		11
12		-	-	2.8	-	9.2	7.4	-	1.1	-	3.2	0.2		12
13		-	-	-	-	1.1	5.6	-	-	1.5	3.6	9.8		13
14		-	-	Tr.	-	1.2	15.4	-	-	1.7	0.2	13.4		14
15		1.6	-	-	Tr.	-	4.4	-	1.8	-	1.4	5.2		15
16	$3.5^{.14}$	3.4	-	1.5	5.3	Tr.	0.2	-	2.3	-	3.4	3.1		16
17	2.1^{08}	16.6	-	-	0.3	-	2.7	-	-	0.7	1.5	4.8		17
18	3.0^{12}	1.8	-	-	-	12.9	5.4	-	-	1.4	-	7.0		18
19	9.4^{37}	1.9	Tr.	6.3	-	1.7	-	1.8	27.2	-	-	-		19
20		4.4	2.3	4.1	-	-	0.3	0.7	0.2	-	-	-		20
21		10.5	0.2	6.1	-	0.8	0.2	-	-	-	-	-		21
22	3.5^{14}	4.3	10.1	-	1.1	-	2.2	-	-	-	-	-		22
23	$1.8^{.07}$	1.2	-	1.9	0.7	-	2.5	-	-	3.7	-	-		23
24	1.3^{05}	1.0	4.0	-	4.9	-	0.3	-	-	7.9	-	-		24
25	2.7^{11}	-	10.2	2.9	-	-	7.8	-	2.1	3.6	1.4	-		25
26	2.8^{11}	4.9	9.5	0.3	-	5.8	3.8	-	-	1.8	-	-		26
27	4.8^{19}	3.7	2.3	-	-	-	5.2	-	2.1	7.1	-	1.1		27
28	18.0^{71}	-	9.4	-	-	-	5.8	-	-	-	-	0.8		28
29		2.1	0.5	-	-	1.9	-	-	-	1.3	2.1	1.1		29
30	2.8^{11}	×	-	-	0.1	0.3	0.2	-	-	5.2	-	0.7		30
31	3.1^{12}	×	8.6	×	Tr.	×	5.4	-	×	6.8	×	1.8		31
													Year's Total.	
TOTAL	96.2	60.1	90.9	38.2	13.0	60.8	118.3	7.0	75.5	42.7	76.8	57.9	737.4	✓
* Days with 0.2 mm. or more.	21	15	16	11	6	15	27	6	13	12	18	17	177	✓
* Days with 1.0 mm. or more.	21	15	14	9	3	10	21	4	12	11	17	14	151	✓
	3.79	2.37	3.58	1.50	0.51	2.39	4.66	.28	2.97	1.68	3.02	2.28	29.03	

(144 w) * See Instructions 2 (f) on other side. † Spare column, no entries required

40-9999 (Signed) .... [P.T.O.

1631

Section **A** for the entry of Daily Observations

Station No. 276

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090
(Revised March, 1960)

REGISTER OF RAINFALL IN 1936

Kept at SHAFTESBURY
in the County of DORSET
Diameter of funnel of gauge ______ in.
Height of top of gauge above ground ______ ft. ______ in.
Height of ground above sea level ______ ft.

MwR Gen.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read the Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·22						·21							1
2	—						·24							2
3	—						·04							3
4	—						—							4
5	·25						—							5
6	·04						·05							6
7	·04						·40							7
8	·19						·20							8
9	·40						·17							9
10	·12						·39							10
11	·21						·01							11
12	—						·29							12
13	—						·22							13
14	—						·61							14
15	—						·17							15
16	·14						·01							16
17	·08						·11							17
18	·12						·21							18
19	·37						—							19
20	—						·01							20
21	—						·01							21
22	·14						·09							22
23	·07						·10							23
24	·05						·01							24
25	·11						·31							25
26	·11						·15							26
27	·19						·21							27
28	·71						·23							28
29	—						—							29
30	·11	X				·01	·01							30
31	·12	X		X		X	·21		X		X	·07		31
TOTAL	3·79						4·66						Year's total	
*Days with .01 in. or more														
*Days with .04 in. or more														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

(*Signed*) ______ (P.T.O.)

COPY FOR OFFICIAL USE. 1631

276

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1937.

T.L.

Kept at Shaftesbury (C.E. School)
in the County of Dorset

~~Daily Values.~~

Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. – in.
,, Ground ,, Sea Level 722 ft.

mm.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	·48											1·21	1
2													2
3													3
4													4
5													5
6													6
7		·54											7
8											·29		8
9													9
10						·28							10
11													11
12								·45					12
13			·74	·22									13
14													14
15							1·13						15
16									·99				16
17													17
18													18
19													19
20													20
21													21
22										·97			22
23													23
24													24
25					·57								25
26													26
27													27
28													28
29													29
30		×											30
31		×		×		×			×		×		31
TOTAL	✓ 5·56	✓ 4·18	✓ 4·14	1·67	✓ 2·40	·76 ✓	✓ 2·71	✓ 1·78	✓ 3·48	✓ 4·41	✓ 1·60	✓ 4·22	YEAR'S TOTAL 36·91 ✓
*Days with 0·2 mm. or more.	26	25	22	16	11	9	12	9	15	12	12	21	190 ✓
*Days with 1·0 mm. or more.	22	19	14	15	11	8	7	6	12	11	10	17	152 ✓

(144w)

40-9999

(Signed) ....

[P.T.O.

1631

Section **A.** for the entry of Daily Observations

Station No. 276

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090
(Revised March, 1960)

REGISTER OF RAINFALL IN 1937

Kept at SHAFTESBURY (C.E. School)
in the County of DORSET
Diameter of funnel of gauge 5 in.
Height of top of gauge above ground 1 ft. — in.
Height of ground above sea level 722 ft.

MwR Em

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read the Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·48						—							1
2	—						—							2
3	·13						—							3
4	·14						—							4
5	·09						·40							5
6	·44						·24							6
7	—						—							7
8	—						—							8
9	—						·22							9
10	·02						·01							10
11	·02						·32							11
12	·24						·03							12
13	·29						—							13
14	·01						·01							14
15	·19						1·13							15
16	·15						·03							16
17	·47						Tr							17
18	·10						—							18
19	·08						—							19
20	·31						—							20
21	·30						·07							21
22	·26						·22							22
23	·22						Tr							23
24	·45						·02							24
25	·25						—							25
26	—						—							26
27	·02						—							27
28	·26						—							28
29	·07						—							29
30	·40	X				·05	—							30
31	·19	X		X		X	—		X		X	—		31
TOTAL	5·56						2·71						Year's total	
*Days with .01 in. or more														
*Days with .04 in. or more														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

(*Signed*) .... (P.T.O.)

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1631

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1938.

Kept at Shaftesbury (C. E. School)
in the County of Dorset
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
,, Ground ,, Sea Level 722 ft.

Inspection 14·7·38. — New Site recommended although 1938 total does not appear too satisfactory it will be printed. GB 8/5/39.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
INS	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	†	
1	—						·01			·27				1
2	·01			·03			·02							2
3	—						·07							3
4	·02						·13	·85						4
5	·02						·08							5
6	·07						·15							6
7	·06						·30							7
8	·19						·32							8
9	·16						·01					·46		9
10	·07						·03							10
11	·14						·02							11
12	·19						—							12
13	·17						—							13
14	·26						·30							14
15	·14						65							15
16	·06						—							16
17	—						—							17
18	·13						—							18
19	·02						—							19
20	—						—							20
21	·01						—							21
22	—						—							22
23	—						—							23
24	—		·15				—							24
25	·09						·13				·82			25
26	·19	17					—							26
27	·11					·24	·11							27
28	·05				·57		—							28
29	·23						—							29
30	·04	✗				·09	—		·53					30
31	·21	✗		✗		✗	—		✗		✗	·20		31
TOTAL	2·65 67·4	19·7	5·5	0·8	49·5	28·7	2·33 59·3	63·9	45·8	59·6	100·1	84·8	Year's Total 585·1	
* Days with 0.2 mm. or more.	24	10	3	1	14	11	15	13	15	21	24	22	173	✓
* Days with 1.0 mm. or more.	19	7	1	0	11	10	10	9	12	19	17	18	133	✓

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 2·65 ·78 ·22 ·03 1·95 1·13 2·33 (Signed) 2·52 1·80 2·35 3·94 3·34 23·04 ✓

P.T.O.

276

Section **A** for the entry of Daily Observations

Station No. 1631

METEOROLOGICAL OFFICE—AIR MINISTRY

FORM 1090
(Revised March, 1960)

REGISTER OF RAINFALL IN 1939

MwR Bm

Kept at SHAFTESBURY (C.E. School)
in the County of DORSET
Diameter of funnel of gauge .... in.
Height of top of gauge above ground .... ft. .... in.
Height of ground above sea level .... ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read the Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—						—							1
2	—						·02							2
3	·37						—							3
4	—						·31							4
5	—						·22							5
6	·39						·45							6
7	·02						Tr							7
8	—						·11							8
9	·02						—							9
10	·17						—							10
11	—						—							11
12	—						—							12
13	—						·29							13
14	·62						·08							14
15	·33						·34							15
16	·29						·13							16
17	·50						·17							17
18	·47						·47							18
19	·39						·09							19
20	·60						·72							20
21	·08						·27							21
22	·49						·14							22
23	—						·06							23
24	·09						·08							24
25	·18						·65							25
26	·21						—							26
27	·08						·06							27
28	—						·45							28
29	—						·23							29
30	—	X				Tr	—							30
31	—	X		X		X	·02		X		X	—		31
TOTAL	5·32						5·36						Year's total	
*Days with .01 in. or more														
*Days with .04 in. or more							*							

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

* New site.

(*Signed*) .... (P.T.O.)

276.

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. Station No. 1631

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1939.

Kept at Shaftesbury (Senior School.)

in the County of Dorsett.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

" Ground " Sea Level ?? ft.

Joe T.L.

(NEW SITE) from April 16th

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf. till end 1) 1939 pse.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1					2.2	Doubt	–	2.5	1.0	–	0.6	2.9		1
2					0.5	–	·45	13.5	20.4	–	3.7	2.5		2
3					–	Values –	–	21.1	–	5.8	4.5	7.4		3
4					3.8	–	7.9	16.5	–	5.8	6.8	3.8		4
5					6.3	–	5.6	1.6	–	6.5	17.5	2.1		5
6					–	–	11.4	0.6	–	0.2	10.7	–		6
7					–	–	0.1	1.0	–	4.1	14.5	10.0		7
8					–	–	2.9	5.0	–	10.8	3.6	5.5		8
9					–	–	–	1.2	–	4.4	2.1	5.5		9
10					–	–	–	6.2	0.7	2.8	0.2	5.5		10
11					–	–	–	–	–	4.1	0.1	–		11
12					–	1.0	–	–	–	0.1	1.3	–		12
13					–	0.2	7.3	–	0.9	23.1	0.6	–		13
14					6.6	0.6	2.1	–	–	4.1	11.4	–		14
15					2.5	29.4	8.6	–	0.6	3.1	10.8	1.3		15
16					0.5	1.0	3.2	–	–	–	9.5	–		16
17					0.9	1.4	4.3	–	–	2.2	2.5	–		17
18					–	4.0	11.8	–	–	–	11.2	–		18
19					–	0.1	2.2	·1	–	–	–	1.4		19
20					–	11.3	18.3	52.2	–	–	–	–		20
21					–	2.6	6.8	2.6	–	–	–	–		21
22					–	5.2	3.6	0.1	0.5	–	9.9	–		22
23					–	0.3	1.6	–	–	1.1	23.1	–		23
24					–	13.8	2.1	–	–	–	0.3	1.0		24
25					–	–	16.6	–	–	6.3	12.6	–		25
26					–	–	–	1.6	–	0.8	11.1	–		26
27					–	–	1.5	0.1	–	0.6	4.1	–		27
28					–	0.7	11.5	0.1	–	–	8.3	–		28
29					–	–	5.8	–	–	2.8	6.5	–		29
30		✕			–	3.9	–	1.0	–	2.3	2.0	–		30
31		✕		✕	–	✕	0.6	3.5	✕	16.9	✕	–		31
TOTAL					23.3	75.5	136.3	130.5	24.1	107.9	189.5	48.9	Year's Total	np imp
* Days with 0.2 mm. or more.					8	14	22	19	6	20	27	12		WH
* Days with 1.0 mm. or more.					5	10	20	14	2	17	22	12		

·92 2.97 5.37 5.14 ·95 4.25 7.46 1.93

(144w) * See Instruction 2 (f) on other side.

40-9999.

† Spare column, no entries required, except year's total.

(Signed) ....

[P.T.O.

~~296~~

COPY FOR OFFICIAL USE.

Secti[illegible] **A** for the entry of Daily Observations.

Station No. 1631

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1939.

Kept at Shaftesbury (C. E. School)
in the County of Dorset
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 722 ft.

T. L. Jnc

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1					2·3	-								1
2					0·8	-								2
3					-	-								3
4					3·5	-								4
5					6·2	-								5
6					-	-								6
7					-	-								7
8					-	-								8
9					-	-								9
10					-	-								10
11					-	-								11
12			·31		-	0·9								12
13					-	0·1								13
14	(·62)				6·5	0·2								14
15					2·4	23·1								15
16					0·4	3·6								16
17					0·8	2·6								17
18					-	0·1								18
19					-	0·1								19
20					-	9·1								20
21		·37			-	4·0								21
22					-	5·1								22
23					-	0·4								23
24					-	14·6								24
25					-	-								25
26					-	-								26
27					-	-								27
28					-	0·7								28
29					-	-								29
30		✕		·65	-	0·1								30
31		✕		✕	-	✕			✕		✕			31
TOTAL	134·8	51·2	27·9	~~47·0~~ 54·4	22·9	64·7							Year's Total	np imp
* Days with 0.2 mm. or more.	18	10	12	13	8	11								WH
* Days with 1.0 mm. or more.	16	9	12	12	5	7								

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 2·02 1·10 ~~1·85~~ 2·14 ·90 2·55

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

MWR 246

Section **A** for the entry of Daily Observations

Station No. 1631

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1091.

REGISTER OF RAINFALL IN 19340

Kept at Shaftesbury (Senior School)

in the County of Dorset

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level — ft.

n.p. '39.

? New site April 1st 1939

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
INS	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	~~mm.~~	mm.	~~mm.~~	~~mm.~~	~~mm.~~	†	
1	—						—							1
2	—						·03				~~1·07~~			2
3	—	·50					—				1·07			3
4	·02						Tr							4
5	—						Tr							5
6	·28						·14							6
7	·16						·16							7
8	—						·01							8
9	—						·25	·05						9
10	—						·87							10
11	—						·05							11
12	—						·21							12
13	—						—				1·07			13
14	—						·14					·73		14
15	—						·15							15
16	—				·31		·08							16
17	—		·59				—			·91				17
18	—			·44			·18							18
19	—						·05		·99					19
20	—						—							20
21	—						—							21
22	—					·41	—							22
23	—						—							23
24	—						·20							24
25	·04						—							25
26	·93						—							26
27	·44						—							27
28	—						—							28
29	·31						—							29
30	—	✗				—	—							30
31	—	✗		✗		✗	—		✗		✗	·08		31
TOTAL	2·17 55·1	88·7	67·3	48·6	29·0	13·3	2·93 74·4	2·3	40·1	146·3	227·4	83·2	Year's Total 875·7	Pr
* Days with 0.2 mm. or more.	7	16	15	18	9	3	14	2	8	19	20	17	148	WH
* Days with 1.0 mm. or more.	6	15	10	9	7	3	12	2	4	18	19	15	120	

(144w) * See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

2·17 3·49 2·65 / 1·91 1·14 ·52 2·93 ·09 1·58 5·76 8·95 3·28 31·47

(Signed) .... [P.T.O.

Section **A** for the entry of
AIR MINISTRY

COPY FOR OFFICIAL USE.
FALL ORGANIZATION.

1632 1632

FORM 1090.

REGIST 931 .

1632
BOURTON
1931. 1933–36
780305

Kept at Bourton,
in the County of Dorse

ecords of
fall Association records.

Diameter of Funnel of Gauge
Height of top of Gauge above Groun
,, Ground ,, Sea L

urrounding stations, 27/4/32.
Stuch.

THE MORNING MEASU… DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		15		·07			·02						1
2	·19			·58						·18			2
3	·05		·50				·01	·03			·66		3
4			·08	·13			·43	1·34		·05			4
5		·14		·15		·53		·06		·03	·12		5
6		·12		·05	·04	·10	·22	·02		·03	·39		6
7					·26	·03	·26	·18		·05	·13		7
8	·01	·16		·17		·39	·26	·13			·14		8
9		·27				·01	·02				·27		9
10		·06			·05	·05	·04	·07			·33		10
11	·18	·45			·08	·14	·05	·02			·09		11
12							·25						12
13					·25		·20	·20					13
14						·89	1·07	·28			·24		14
15	·03	·05		·07	1·20	·01	·20	·10					15
16		·03		·18	·39	·38		·05					16
17		·05		·09		·64	·18						17
18	·06	·10		·06		·08	·15	·45			·40		18
19	·10		·01	·10		·20	·08	·02			·10		19
20	·01	18	·22					·23		·01	·01		20
21	·16				·42						·02		21
22	·30										·01		22
23	·19			·02	·20			·02			·05		23
24	·31			·56	·25	·12	·34	·19			·05		24
25	·23	·11		·18			·46				·20		25
26		22		·16			·47				·50		26
27	·28	·45			·60		·12			·03	·05		27
28		·06	·03	·08			·05			·10			28
29	·14				·26		·11			·13	·15		29
30		×						·03					30
31	·45	×		×		×	·02	·01	×		×		31
TOTAL	2·69	2·60	0·84	2·65	3·00	3·57	5·01	3·43	(1·75)	·61	3·91	(1·00)	YEAR'S TOTAL (31·06)
*Days with ·01 in. or more.	~~16~~	~~16~~	~~5~~	~~16~~	~~12~~	~~11~~	~~23~~	~~19~~	~~(12)~~	~~9~~	~~20~~	~~(11)~~	~~(176)~~
*Days with ·04 in. or more.	13	15	3	15	12	11	19	12	(7)	5	17	(7)	(136)

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) (H. H Genge-Andrew.) [P.T.O.

1632

Section **A** for the entry of ~~Daily Observations.~~ COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Bourton,
in the County of Dorset.
Diameter of Funnel of Gauge ..... in.
Height of top of Gauge above Ground ..... ft ..... in.
,, Ground ,, Sea Level ..... ft.

Copied from the records of Mid-Wessex Rainfall Association records.

Sept. & Decr estimated by surrounding stations. 27/4/32.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·15		·07			·02						1
2	·19			·58						·18			2
3	·05		·50				·01	·03			·66		3
4			·08	·13			·43	1·34		·05			4
5		·14		·15		·53		·06		·03	·12		5
6		·12		·05	·04	·10	·22	·02		·03	·39		6
7					·26	·03	·26	·18		·05	·13		7
8	·01	·16		·17		·39	·26	·13			·14		8
9		·27				·01	·02				·27		9
10		·06			·05	·05	·04	·07			·33		10
11	·18	·45			·08	·14	·05	·02			·09		11
12							·25						12
13					·25		·20	·20					13
14						·89	1·07	·28			·24		14
15	·03	·05		·07	1·20	·01	·20	·10					15
16		·03		·18	·39	·38		·05					16
17		·05		·09		·64	·18						17
18	·06	·10		·06		·08	·15	·45			·40		18
19	·10		·01	·10		·20	·08	·02			·10		19
20	·01	·18	·22					·23		·01	·01		20
21	·16				·42						·02		21
22	·30										·01		22
23	·19			·02	·20			·02			·05		23
24	·31			·56	·25	·12	·34	·19			·05		24
25	·23	·11		·18			·46				·20		25
26		·22		·16			·47				·50		26
27	·28	·45			·60		·12			·03	·05		27
28		·06	·03	·08			·05			·10			28
29	·14				·26		·11			·13	·15		29
30		×						·03					30
31	·45	×		×		×	·02	·01	×		×		31
TOTAL	2·69	2·60	0·84	2·65	3·00	3·57	5·01	3·43	(1·75)	·61	3·91	(1·00)	YEAR'S TOTAL (31·06)
*Days with ·01 in. or more.	~~16~~	~~16~~	~~5~~	~~16~~	~~12~~	~~14~~	~~23~~	~~19~~	~~(12)~~	~~9~~	~~20~~	~~(14)~~	~~(176)~~
*Days with ·04 in. or more.	13	15	3	15	12	11	19	12	(7)	5	17	(7)	(136)

40-9999

(Signed) (H. H. Genge-Andrew.)

*See Instruction 2 (*f*) on other side.

[P.T.O.

STATION No 1632

1632

Section **A** for the entry of Daily Observations. +660615/26 COPY FOR ~~OFFICIAL USE~~.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Dorset/4

Kept at BOURTON

in the County of DORSET

es 2121. 1502

Days corrected J.W.K. N.O. 1932

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 0 in.

" Ground " Sea Level 300 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·44	·25	·05			·01					·01	·55	1
2	·25		·45										2
3	·15	·05	·19		·45								3
4	·19		·01		·29								4
5	·05	·02	·15		·06					·30	·05		5
6		·45	·07		·28						·01		6
7	·08	·04	·03		·38		·03			·22			7
8	·02	·07	·02		·03		·37			·03			8
9		·07			·05		·24			·09	·03		9
10	·34						·23			·28	·01		10
11						·63	·21	·28		·05			11
12				·07	·06		·05		·81			·01 (SNOW)	12
13					·04		·64	·30	·30	·04	·03		13
14	·03							~~·28~~ (17)		·06	·40	·04	14
15	·42		·20				·13	·02		·17			15
16			·69			·10	·01			·14			16
17		·16	·31			·25	·01		·10				17
18	·07		·35			·53							18
19			·20					·05	·05		·25		19
20		·15				·18		·28	·10				20
21		·09			·03	·38		·10	·17	·20	·01	·01	21
22				·03		·10		·10		·06			22
23				·43		·32			·55	·14			23
24		·60		·13					·12				24
25		1·60		·32		·16			·02			·08	25
26		·40		·12	·13				·03	·21			26
27					·92		·03		·01	·23		·33	27
28				·09	·02		·23			·02		·01	28
29	·18			·20			·01			·01			29
30		×	·24	·20			·01		·11			·06	30 OK
31	·07	×		×		×			×	·02	×		31
TOTAL	2·29	3·95	2·96	1·59	2·67	2·66	2·20	1·30	2·37	2·27	·80	1·09	YEAR'S TOTAL 26·15
*Days with ·01 in. or more.	~~2~~ 13	~~1~~ 13	~~3~~ 14	~~9~~ 9	~~3~~ 13	~~1~~ 10	~~6~~ 14	~~1~~ 8	~~3~~ 12	~~4~~ 18	~~6~~ 9	~~3~~ 8	~~34~~ 141
*Days with ·04 in. or more.	11	12	11	8	10	9	8	7	9	14	3	5	107

40-9999

*See Instruction 2 (*f*) on other side.

D N

(Signed) H. H. Genge-Andrews. Esq

per Mid Wessex Rainfall Association

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1632

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at BOURTON

in the County of DORSET

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in	in.	†	
1	·04							·39	·10			·70		1
2	·20		·04						1·00	·05	·10	·19		2
3	·03							·12		·50	·06	·22		3
4	·13		·18		·24				·02	·25		·45		4
5			·03		·04			·47		·25	·05	·36		5
6	·01		·39	·03	·29					·52	·03	·56		6
7	·06							·10		·08	·04	·41		7
8					·22				·03	·01	·43	·36		8
9			·12								·45	·14		9
10	·30		·26	·17							·12	·05		10
11	·30		·17	·23			·30					·29		11
12	·05		·03	·10			·25	·45				·25		12
13	·30			·23							·10	·71		13
14	·27		·38							·04		·45		14
15	·19		·21		·09		·01				·16	·05		15
16	·05		·20									·02		16
17	·09			·12	·06				·08	·02		·22		17
18	·18		·16	·20					·05		·01	·23		18
19			·25	·21		·07		·02	·33					19
20			·05				·20		·04					20
21			·08			·21	·03	·10	·01	·30				21
22			·02				·10	·06	·23	·01		·30		22
23			·02			·28			·12		·01	·03		23
24		·08	·07	·30		·06	·01		·09	·24				24
25				·22		·71					·01	·85		25
26	·40		·04	·30		·09		·10	·14	·08		·10		26
27				·24		·22					·02	·27		27
28						·02	·02	·66	·13	·10		·86		28
29							·06	·23	·41			·07		29
30	·04	×						·06	·06	·07	·01	·25		30
31		×		×		×	·04	·05	×	·12	×	·01		31
TOTAL	2·64	·08	2·70	2·25	·94	1·66	1·02	2·81	2·84	2·64	1·60	8·40	Year's Total. 29·58	
* Days with .01 in. or more.	~~1~~ 17	1	~~21~~ 19	~~1~~ 12	6	~~1~~ 8	~~4~~ 10	~~1~~ 13	~~3~~ 16	~~3~~ 16	~~6~~ 15	~~3~~ 27	~~27~~	160
* Days with .04 in. or more.	16	1	15	11	6	7	6	12	13	13	9	24	133	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) H. H. Genge-Andrews

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1632

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at BOURTON

in the County of DORSET

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level..................ft.

} as last year.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·05	·20			·10	·23		·32	·21	·10	·03		1
2		·01				·15	·01		·50	·16	·04	·02		2
3	·01	·45	·10	·01		·13	·02		·17	1·09	·26	·02		3
4	·08	·17		·13		·01			·12	·12	·19	·25		4
5	·10		·14	·15		·01			·30	·05		·03		5
6		·47		·41		·75				·11	·08	·10		6
7				·44		·10				·12	·04	·05		7
8				·35					·22	·17	·13			8
9	·07			·29		·15				·56	·76			9
10	·02			·09		·03				·04				10
11	·22		·13			·23					·45			11
12	·12	·12				·42			·26		·25			12
13	·01	·10		·41	·05	·06			·18	·01	·05			13
14		·10		·24	·05	·22					·78	·30		14
15		·08		·73	·30	·10			·24		·35	·09		15
16		·15	·05	·16		·30			·23	·02	1·10			16
17				·05	·49	·12		·15	·28	·01	·11			17
18		·02		·26			·02							18
19	·01			·10	·20	·12	·10		·25	·09	·10			19
20		·09		·10		·03	·06				·53			20
21		·34	·03				·02			·06				21
22		·12	·17					·20	·20					22
23			·20		·03			·13		·57				23
24	·16	·53	·02		·08			·54	·12	·03		·42		24
25	·07	·13		·15	·03	·72		·21				·45		25
26		·47				·01		·35	·08		·02	1·00		26
27		·02					·01		·04		·11	·43		27
28		·10						·01	·07		·05	·10		28
29									·18	·10	·02	·28		29
30	·02	✕		·06				·74	·08		1·25	·50		30
31		✕		✕	·10	✕			✕	1·15	✕	·30		31
TOTAL	·89	3·52	1·04	4·13	1·33	3·76	·47	2·13	3·84	4·66	6·77	4·37	Year's Total 36·91	
* Days with .01 in. or more.	12 ~~5~~	~~3~~ 19	~~2~~ 9	~~1~~ 18	~~2~~ 9	5 20	5 8	~~1~~ 8	~~19~~	~~4~~ 19	~~1~~ 22	~~4~~ 17	~~33~~	180
* Days with .04 in. or more.	7	16	7	17	7	15	3	7	19	15	21	13	147	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) H. H. Genge-Andrews [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.
Station No. 1632.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at BOURTON

in the County of DORSET

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

} no alteration

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·13	·22		·12		·60	·28	·23				·07		1
2		·02		·03		·10	·20	·10			·02	·01		2
3	·03			·02			·02		·60		·25	·01		3
4						·05		·05	·40		·33	·23		4
5	·19		·12		·08		·02		·33		·05	·02		5
6	·06		·03				·15	·05	·17		·25			6
7	·05		·10				·80				·45	·03		7
8	·23		·55				·62		·02		·14	·05		8
9	·23		·45				·20		·17		·30			9
10						·04	·25				·15			10
11	·18					·05	·23		·09		·88			11
12	·02	·18		·15		·37	·20		·14		·10	·02		12
13	·02			·10		·01	·20			·05	·10	·27		13
14		·01				·07	·24		·06	·07		·25		14
15		·01					·21		·47		·11	·13		15
16	·07	·10		·03	·20		·20				·10	·11		16
17	·10	·80			·08		·12			·03	·06	·15		17
18		·10				·46	·50			·15		·28		18
19	·32			·37		·01	·10	·12						19
20	·07	·15	·25				·05					·02		20
21			·40	·65		·06	·25		·20					21
22	·16	·30	·30		·06		·02					·02		22
23	·02	·25		·14	·05		·10		·18	·08				23
24	·05		·10		·15		·03			·37				24
25	·05	·05	·39	·16			·41		·16	·25	·05			25
26	·25	·10	·16	·01		·65	·44			·15				26
27	·08	·30	·12				·18		·20	·54	·02	·03		27
28	·90		·59				·18		·30	·01		·20		28
29						·01	·09			·10	·10	·05		29
30	·05	✕			·05		·02			·40				30
31	·17	✕	·43	✕		✕	·10		✕	·30	✕	·35		31
													Year's Total	
TOTAL	3·45	2·59	3·99	1·78	·67	2·48	7·02	·55	3·49	2·50	3·46	2·35	34·33	✓
* Days with .01 in. or more.	23	14	14	11	7	13	30	5	15	13	18	20	~~33~~	183 ✓
* Days with .04 in. or more.	19	11	13	7	7	10	25	5	14	11	16	12	150	✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) H. H. Genge-Andrews [P.T.O.

1633

Section **A** for the entry of

AIR MINISTR

COPY FOR OFFICIAL USE.

FALL ORGANIZATION.

FORM 1090.

REGIS

93 .

1633

BOVEYSAND LODGE

1931 —— 39

780305

Kept at Boveysaud Lo

in the County of Devon

Diameter of Funnel of Gauge

Height of top of Gauge above Groun

,, Ground ,, Sea L

THE MORNING MEASU PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				56					16			2	1
2	41			31			2		98		15	30	2
3	10		72				27		30		130	7	3
4			2		16		25	5	3	2			4
5		61	6			35	2			6		12	5
6		3		11	16				2	24	18	30	6
7		10			31	68	77	6		2	63	25	7
8		10		28		59	10	15			42	5	8
9		8			12	15	9				10		9
10	6					17		8	16		13		10
11	13	74				49	12		6		20		11
12					2		10		6	36			12
13		15	3		8		74	16			29		13
14	7	8			11	19	46	31			24		14
15		10			5		4	5					15
16		6			13	82	2						16
17				10		3	11		7			4	17
18				11		14	5	166			29		18
19	3	15	20			5	6	12			22		19
20		8	59					12			4		20
21	31	3			14						2		21
22	70		3	.19	12						8		22
23	6			95	70		3	15			55		23
24	5	6		49		28	82	26			2		24
25	5			11	4		22				20		25
26	7	9		2			10				50		26
27	29	24			162		5			3	15		27
28	16	25	14		7						.2	19	28
29			7		3		6				19	10	29
30	20	×	2						10				30
31	613	×	39	×	13	×	18		×		×	25	31 d
													YEAR'S TOTAL
TOTAL	3.32	2,95	2.27	3,43	3.99	3,94	4.68	3.17	1.88	.73	6.92	1-69	38.97
*Days with ·01 in. or more.	~~16~~	~~17~~	~~11~~	~~11~~	~~17~~	~~12~~	~~23~~	~~12~~	~~10~~	~~6~~	~~22~~	~~11~~	~~168~~
*Days with ·04 in. or more.	15	15	7	10	15	11	19	12	8	3	19	10	144

40-9999

(Signed) Hass

P.T.O.

*See Instruction 2 (*f*) on other side.

1633

Section A for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Boveysand Lodge

in the County of Devon

Diameter of Funnel of Gauge 6 in.

Height of top of Gauge above Ground 1 ft 6 in.

,, Ground ,, Sea Level 75 ft.

Total / days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				56					16			2	1
2	41			31			2		98		15	30	2
3	10		72				27		30		130	7	3
4			2		16		25	5	3	2			4
5		61	6			35	2			6		12	5
6		3		11	16				2	24	18	30	6
7		10			31	68	77	6		2	63	25	7
8		10		28		59	10	15			42	5	8
9		8			12	15	9				10		9
10	6					17		8	16		13		10
11	13	74				49	12		6		20		11
12					2		10		6	36			12
13		15	3		8		74	16			29		13
14	7	8			11	19	46	31			24		14
15		10			5		4	5					15
16		6			13	82	2						16
17				10		3	11		7			4	17
18				11		14	5	166			29		18
19	3	15	20			5	6	12			22		19
20		8	59					12			4		20
21	31	3			14						2		21
22	70		3	.19	12						8		22
23	6			95	70		3	15			55		23
24	5	6		49		28	82	26			2		24
25	5			11	4		22				20		25
26	7	9		2			10				50		26
27	29	24			162		5			3	15		27
28	16	25	14		7						.2	19	28
29			7		3		6				19	10	29
30	20	×	2						10				30
31	6|3	×	39	×	13	×	18		×		×	25	31
TOTAL	3.32	2,95	2.27	3,43	3.99	3,94	4.68	3.17	1.88	.73	6.92	1-69	YEAR'S TOTAL 38.97
*Days with ·01 in. or more.	~~16~~	~~17~~	~~11~~	~~11~~	~~17~~	~~12~~	~~23~~	~~12~~	~~10~~	~~6~~	~~22~~	~~11~~	~~168~~
*Days with ·04 in. or more.	15	15	7	10	15	11	19	12	8	3	19	10	144

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) H Mass

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1633

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Boveysand

in the County of Devon

Total & days ✓

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground 1 ft. 6 in.

" Ground " Sea Level 75 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	4			7				15				6	1
2	10		5	35					26			22	2
3	3					72		9	35	8			3
4	3					25	5	6			20		4
5	39		5						40				5
6	24		3	12			18		40	2			6
7	5								77	90			7
8	2		35	7	16				7	2			8
9	102			30	4								9
10	39			11	16								10
11	5			7	14					7		14	11
12	85				87					22		6	12
13	7			17	23		8	26		52		20	13
14	21			16				13		15		6	14
15	2			7	11					3	3	6	15
16	7												16
17	4				19				16				17
18	5				39				2		16		18
19	5			4	40				15	50		3	19
20				3	76			22		107	12	10	20
21	8		4	11				23	7	39	9	25	21
22					4				51	90	27	7	22
23		3					28			22		20	23
24					4		77		9	5			24
25			12	5	8		5		4	55	6		25
26			15	22	5		19			7	8	2	26
27			37	50	25		27			22		23	27
28			45	4	6	60	7					10	28
29			37	24	18			83	71	33	21	37	29 363
30		×		27	5	195	44		50	3	97		30
31		×	10	×	36	×			×	7	×	78	31
TOTAL	3 80	3	2.08 2 68	2 99	4 66	3 52	2 38	1 97	4 50	6 41	2 19	2 95	YEAR'S TOTAL 36.38
*Days with ·01 in. or more.	20	1	11	19	20	4	10	8	15	21	10	17	156
*Days with .04 in. or more.	16	0	10	18	20	4	10	8	14	17	9	15	141

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) ....

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1633

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Boveysand

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 6 in.

,, Ground ,, Sea Level 75 ft.

Days

Total

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	8	70	15			2					2	150		1
2	29	5	94		42	44						15		2
3	5	5	25		6	3					3			3
4	10	3			10									4
5	4		28		25									5
6	5	51			26		25			9				6
7		6			2		7			11				7
8					5		8			8				8
9		2					50	5		15	8			9
10		7					10	11		59	7			10
11				12				4		4				11
12				17	5	34	40	5	19					12
13	9				2	12	13	49		16	6			13
14	8						22	13			25			14
15	22		50				9				20			15
16			90					2	2	6				16
17	4	9	6			9		3	5					17
18	21		14			6		14		3	2			18
19	32		25					2		6	72			19
20					4	19			2					20
21						8		5	16	20				21
22				35		10		35	65	3				22
23		73		24		27			24	72				23
24		11		25					27	17				24
25		61		4	5	12			15			23		25
26		13		43	15					12				26
27		16		15						18		55		27
28		23		41			26	2		27		3		28
29				2			2					5		29
30	9	×		95			2		24			4		30
31	20	×	29	×	40	×			×		×			31
TOTAL	1.86	3.55	3.76	3.13	1.87	1.77	2.14	1.50	1.99	3.06	1.45	2.55	Year's Total 28.63	
*Days with ·01 in. or more.	14	15	10	11	13	12	12	13	10	17	9	7	~~143~~	
*Days with .04 in. or more.	14	13	10	10	11	10	10	9	8	16	6	6	122	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1633

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Boveysand

in the County of Devon

Diameter of Funnel of Gauge 6 in.

Height of top of Gauge above Ground 1 ft 6 in.

,, Ground ,, Sea Level 75 ft.

Totals & Days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	7		3					56	3	10	8	135		1
2	13		7						62			4		2
3	6								2	21		32		3
4	10		25		45			3	4	7		34		4
5			18		25	40		1,70		11	5	54		5
6	,3		47	30	23					33	3	45		6
7	5					2		13		14	4	56		7
8					8						50	77		8
9	4		50								60	33		9
10	22		19	20				4			4	,26		10
11	38		7	47								50		11
12	18					2		10				13		12
13	45			32							18	25		13
14	30		35	2			28				4	20		14
15	23		9	5	14							11		15
16	10		33				4		37			45		16
17	38		38	21	36				10	15		36		17
18	7		36	28					7			30		18
19			17									8		19
20				28	2				8			11		20
21			34			29		11	29	29		11		21
22	11			2			14	9				36		22
23	5			12		50			35	2		42		23
24		10	7	3		20				11		27		24
25	24			25		2				12		75		25
26				6		11			4	3		12		26
27						10		4			6	46		27
28						3		48	48			67		28
29									3			5		29
30		×					2		7	12	4	20		30
31		×		×		×	7	18	×	11	×	1		31
TOTAL	3,19	,10	3,85	2,61	1,53	1,69	,55	3,46	2,59	1,91	1,66	10,77	Year's Total 33,91	
*Days with ·01 in. or more.	19 x	1	16 x	14	7 x	10 x	5 x	11 x	15	14	11 x	31 ✓	~~154~~	
*Days with .04 in. or more.	18	1	15	11	6	6	4	10	12	12	10	30	135	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*)

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. **Station No.** 1633

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Days

Kept at Boveysand

in the County of Devon

Diameter of Funnel of Gauge 6 in.

Height of top of Gauge above Ground 1 ft. 6 in.

,, Ground ,, Sea Level 75 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1			76			20	17		38	22		18		1
2	5					21			17	19	9	5		2
3			12		35	10			9	30	8	15		3
4		5		10		20			4	13	46	25		4
5		23		5		11			14	76	9	20		5
6				34		85				2	8			6
7				45		6				51	17	17		7
8										5	30			8
9				46						41	45			9
10			10							3	6			10
11	25					27			20		41			11
12	5	25		6		30		6	5		38			12
13	2	2		5						3	12			13
14		23				19			20	4	130	45	~~45~~	14
15					7	8			10		24	5	~~5~~	15
16		3	9						16	3	88	11	~~11~~	16
17				87	55	57		6						17
18		5		9	2				12		6	20	~~20~~	18
19		3		34	30	15	10		15	13	78			19
20		28		19	13	4			2		9			20
21		53	3	54		3	9			10				21
22				15					19	24				22
23		26		30	5			86	9	40		65	~~65~~	23
24		44		28	5			48	25	3		35	~~35~~	24
25	30	11		2	25	7						7	~~7~~	25
26		45				2		26	30		3	85	~~85~~	26
27		17						5	11		10	34	~~34~~	27
28								7	16		5	10	~~10~~	28
29						3		10	19		10	55	~~55~~	29
30	3	×						77		15	53	60	~~60~~	30
31		×		×		×		2	×	80	×			31
TOTAL	·70	3.12	1.10	4.29	1.77	3.48	·36	2.73	3.11	4.57	6.85	5.32	Year's Total. 37.40	"d"
* Days with .01 in. or more.	6	15	5	16	9	18	3	10	20	20	23	18	163	
* Days with .04 in. or more.	4	12	4	15	8	15	3	9	19	15	22	18	144	X

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Hase

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1633

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at Bovisand
in the County of Devon
Diameter of Funnel of Gauge 6 in.
Height of top of Gauge above Ground 1 ft. 6 in.
,, Ground ,, Sea Level 76 ft.

[illegible]
[illegible] be
[illegible] See over

[illegible] ✓
[illegible] ✓

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	25	5		3		30	18	3			5			1
2	25					6	37		22		12			2
3	3			51			3		52		2			3
4	3		28						19		10	9		4
5	38	29	2				51	5	16					5
6	8		8				39	12			41			6
7	47		13				3		2		29	5		7
8	15		32				81			5	31	4		8
9	12	117	22				37				8			9
10	3	49							27		25			10
11	75	2				24	27		51			15		11
12	6			13		5	148				7	2		12
13	3							2			11	72		13
14							61		10			24		14
15					10		31			5	22	26		15
16		13		10							8	25		16
17	20	85			9		9	5			3	50		17
18	23	41	40				27	2				8		18
19	63		10	19			2							19
20	11	28		35		16		4						20
21		26	9				24		17					21
22	14	3					30					7		22
23		7	4	40	22		3			14				23
24	42		15		25				20	19				24
25	11		35	20						25				25
26	32	10	41											26
27	42	9					31		2					27
28	75		67	3			27			9		24		28
29	3	2								7	4	6		29
30	9	✗	2			30								30
31	6	✗	76	✗	6	✗	18		✗		✗	51		31 "d"
													Year's Total	
TOTAL	6.14	4.26	4.04	1.94	.72	1.11	7.07	.33	2.38	.84	2.18	3.28	34.29	✓
* Days with .01 in. or more.	26	15	16	9	5	6	21	7	11	7	15	15	153	✓
* Days with .04 in. or more.	21	12	14	7	5	6	17	4	9	7	13	14	129	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) X Capt. J. J. [illegible] X

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1633

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Boveysand

in the County of Devon

Diameter of Funnel of Gauge 18 in. in. 5 1.6

Height of top of Gauge above Ground 2 ft. in.

" Ground " Sea Level 75 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	18	16										50		1
2		61	17	40					10					2
3		6		50			2							3
4		89	6	25								60		4
5	26			23			50							5
6	4	109	56		11							6		6
7		52	15			8					5	60		7
8		6			96	48	37							8
9	7		18	19					63					9
10	17	6	54	41	6	16	6					35		10
11	9	58	26	30	50	3	21					6		11
12			6	6	29	36	2	70	6			34		12
13		4	80	26				27	9			4		13
14		5	10	51					5			29		14
15	33	20	36					8	4			20		15
16	76	10	15				6		22		93			16
17	56	17	40								30			17
18	6	17	20			15			10		30	20		18
19	20		9	36	8				9		4	4		19
20	37	56	14		23				5			50		20
21	29				43				17	22	7	7		21
22	7				45		6		5	30	63	9		22
23	16	52			7					3		4		23
24	12	50	12						2	75		9		24
25	12	56	59		5					6				25
26		20								6				26
27	21	25								47				27
28		23				3				14				28
29										40	34			29
30	42	✕				2		2			54			30
31	25	✕		✕		✕			✕	30	✕		d	31
TOTAL	4,18	7,58	4,93	3,47	3,23	1,31	1,30	1,07	1,67	2,73	3,20	4,09	Year's Total 38,76	38·76
* Days with .01 in. or more.	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	✓
* Days with .04 in. or more.	[illegible]	22	18	11	11	[illegible]	6	3	12	[illegible]	[illegible]	17	[illegible]	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No 1633

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Nov. corr'd for arith.

Totals

Days week

Kept at Boveysand

in the County of Devon

Diameter of Funnel of Gauge 18·5 in.

Height of top of Gauge above Ground 1 ft. 6 in.

,, Ground ,, Sea Level 75 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		9				39		42		25	3	6		1
2										5	~~27~~	12		2
3					4	4		70			27			3
4							29			39		20		4
5	3							36	6	26	4			5
6	12					23	120			4	7	15		6
7	13						15		27		3	14		7
8	52						3			11	3	10		8
9	20	13										35		9
10	36						2			2	10	48		10
11	16					7	12				44	7		11
12	28				32	2					97			12
13	25				50					5	4	70		13
14	87				18		45				5	27		14
15	32				7			4		46	65			15
16	11		5								11			16
17		10	2		19				6	25		10		17
18	19				23			6	16		20			18
19								5	112		65			19
20								2			25			20
21	9								10	12	32			21
22	3					7		59			~~11~~			22
23				30							11			23
24		51	28						6		55			24
25	10		3		20		44				160			25
26	25	10				7	28			25	4	16		26
27	17	6			114	3	25	123		6	28			27
28	12	21			10	6		28	7	15		2		28
29	26				43				12	33	31	3		29
30	7	✕			22		5				21			30
31	11	✕		✕		✕			✕	23	✕	25	"d"	31
TOTAL	4.74	1,20	,38	,30	3,72	·98	3,28	3.75	1·97	3·02	7·35 ~~6.5~~	3.20	Year's Total 33·89	
* Days with .01 in. or more.	~~22~~	7	4	1	12	9	11	10	9	16	24	16	141	
* Days with .04 in. or more.	20	7	2	1	12	7	9	9	9	15	21	14	126	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations
Station No. 1633

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Boveysand
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 6 in.
,, Ground ,, Sea Level 75 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	20			12				3				5		1
2	17			31				15	27		44	4		2
3	32		14	64					2		22	38		3
4			40		49		44			29	32			4
5			4		20					22	100			5
6	15		19	38			95	11		4	16			6
7	51	55				8	3	15				1.06		7
8	6	25	3		17		18	16		165	17	3		8
9		4	3					15		6		7		9
10	20	2						15		4		51		10
11		2	11							59				11
12		6		15					20	12	4			12
13				6		23	25			81				13
14	93			4	9	10	41			4		6		14
15	21			2	3	75						8		15
16	17			20		4	65				36			16
17	47	3				20	54							17
18	16		4			3	35				32			18
19	34						3	4				32		19
20	76				2	52		47						20
21	8	22	5		3	97	35	110						21
22	34	21	8			25								22
23			3	10			22			4	154			23
24	133	2	9	6		59								24
25	13	5		32			15	53		4	26			25
26				15			5	4			20			26
27		18				5	3	11						27
28		4		13		3	16				24			28
29							15			63				29
30		✕		20							5			30
31		✕		✕		✕		11	✕	1.11	✕			31
TOTAL	6.53	1.69	1.23	2.88	1.03	3.84	4.94	3.30	.49	5.68	5.32	2.60	Year's Total 39.53	
* Days with .01 in. or more.	18	13	12	15	7	13	17	14	3	14	14	10	150	
* Days with .04 in. or more.	18	4	9	14	4	11	14	13	2	14	14	9	131	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) F. J. Case [P.T.O.

1634

287

Section **A** **for the entry of Daily**

AIR MINISTRY.—ME

TISH RAINFALL ORGANIZATION.

FOR OFFICIAL USE.

FORM No.

REGISTER IN 1931.

1634 ——

PLYMOUTH | MOUNTBATTEN

1931-40

780305

Kept at Mount Batten

in the County of Devon

Diameter of Funnel of Gauge

Height of top of Gauge above Ground ft. in.

,, Ground ,, Sea Level ft.

mm

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·89									1
2									·39				2
3			·65								·95	·28	3
4													4
5		·45											5
6												·28	6
7													7
8													8
9													9
10													10
11													11
12										·24			12
13													13
14							·82						14
15													15
16						·70							16
17													17
18								1·64					18
19													19
20													20
21													21
22													22
23													23
24													24
25													25
26													26
27					1·56								27
28													28
29													29
30		×											30
31	·69	×		×		×			×		×		31
TOTAL	3·03	2·72	1·92	2·89	3·45	3·54	4·12	3·68	1·26	0·64	5·60	1·78	YEAR'S TOTAL 34·63
*Days with ·01 in. or more.	22	23	9	14	19	14	24	18	13	9	21	11	197
*Days with ·04 in. or more.	12	15	7	10	14	12	17	14	6	3	19	9	138
40-9999	77·0	69·0	48·7	73·4	87·6	89·9	104·6	93·4	32·0	16·2	142·4	45·2	879·4

(Signed)

P.T.O.

*See Instruction 2 (*f*) on other side.

1634

Section A for the entry of Daily

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM [illegible]o.

REGISTER OF RAINFALL IN 193/ .

287

Kept at Mount Batten

in the County of Devon

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

mm

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·89									1
2									·39				2
3			·65								·95	·28	3
4													4
5		·45											5
6												·28	6
7													7
8													8
9													9
10													10
11													11
12										·24			12
13													13
14							·82						14
15													15
16						·70							16
17													17
18								1·64					18
19													19
20													20
21													21
22													22
23													23
24													24
25													25
26													26
27					1·56								27
28													28
29													29
30		✕											30
31	69	✕		✕		✕			✕		✕		31
TOTAL	3·03	2·72	1·92	2·89	3·45	3·54	4·12	3·68	1·26	0·64	5·60	1·78	YEAR'S TOTAL 34·63
*Days with ·01 in. or more.	22	23	9	14	19	14	24	18	13	9	21	11	197
*Days with ·04 in. or more.	12	15	7	10	14	12	17	14	6	3	19	9	138
40-9999	77·0	69·0	48·7	73·4	87·6	89·9	104·6	93·4	32·0	16·2	142·4	45·2	879·4

(*Signed*)..........

P.T.O.

*See Instruction 2 (*f*) on other side.

1634

Section | **A** | for the entry of Daily Observations. FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1

REGISTER OF RAINFALL IN 1932.

287

Kept at Mount Batten

in the County of Devon

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1													1
2													2
3									·68				3
4													4
5													5
6													6
7													7
8													8
9													9
10													10
11													11
12	·65												12
13													13
14													14
15													15
16													16
17													17
18													18
19													19
20					·96					1·15			20
21													21
22													22
23		·01											23
24							·72						24
25													25
26													26
27				·39									27
28													28
29			·63					·76					29
30		×				1·37					1·33		30
31		×		×		×			×		×	·51	31
TOTAL	3·20	0·02	1·73	2·63	3·87	2·83	2·03	1·92	4·83	6·76	2·61	2·81	YEAR'S TOTAL 35·24
*Days with ·01 in. or more.	18	2	13	20	23	4	16	8	20	24	12	17	177
*Days with ·04 in. or more.	12	0	9	16	17	4	8	8	13	18	10	13	128
40-9999	81·3	0·5	44·0	66·8	98·4	71·9	51·5	48·8	122·7	171·9	66·4	71·3	

*See Instruction 2 (*f*) on other side

(Signed)..........

[P.T.O.

Section **A** for the entry of Daily Observations.

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1932. 1634

Kept at MOUNT BATTEN

in the County of DEVON

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. – in.

" Ground " Sea Level 82 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following.

Records taken in Inches should be entered on Form 1090.

Date.	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date.*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	2·2	–	–	1·4	–	0·1	0·9	4·7	0·4	–	1·5	–	1
2	0·4	–	0·4	6·7	–	Tr(w)	Tr.	2·2	1·2	Trace	0·2	10·5	2
3	0·7	–	1·1	Tr(w)	–	17·9	0·2	–	17·3	1·2	Tr	0·6	3
4	0·1	Tr.	–	Tr.	–	3·9	0·5	1·3	–	–	7·1	–	4
5	8·6	–	1·3	–	–	–	–	Tr(w)	12·2	Trace	–	–	5
6	9·6	–	0·9	4·1	0·2	–	3·2	–	12·7	0·3	–	–	6
7	3·3	–	–	0·7	0·6	–	–	–	16·0	19·8	–	Tr.	7
8	0·2	–	7·5	1·1	3·4	–	–	Tr	8·6	4·2	Tr	–	8
9	15·5	–	0·2	2·0	0·9	–	–	–	Tr	0·3	Tr	–	9
10	9·8	Tr.	Tr	6·6	2·3	–	Tr.(w)	Tr.	0·1	2·0	–	0·1	10
11	1·1	–	Tr	2·6	2·7	–	0·3	0·1	0·8	0·4	–	3·3	11
12	16·4	Tr.	–	0·3	17·6	–	Tr.	–	0·3	4·8	–	0·1	12
13	1·6	–	–	4·0	1·9	–	1·4	3·1	–	16·4	Tr	6·2	13
14	4·7	–	–	1·6	4·2	–	–	5·0	–	4·2	Tr(w)	4·2	14
15	Tr	–	–	0·9	2·0	–	0·1	–	–	0·4	0·2	1·4	15
16	3·6	–	–	Tr.	–	–	Tr.	–	–	Tr	–	0·3	16
17	0·7	–	–	Tr.	1·6	–	–	Tr(w)	1·1	1·8	–	Tr	17
18	0·9	–	–	–	12·1	–	–	–	0·5	Tr	3·8	Tr	18
19	0·4	–	–	Tr.	4·8	–	–	–	1·9	10·2	Tr.	0·1	19
20	0·1	–	Tr	2·2	24·3	–	0·7	6·7	0·6	29·3	3·4	2·0	20
21	1·4	–	0·8	3 0	Tr.	–	0·2	6·2	0·6	9·0	Tr.	7·0	21
22	Tr(fe)	–	Tr	Tr.	1·2	–	0·1	0·1	12·9	6·9	9·9	1·6	22
23	–	0·3	Tr(w)	Tr.	Tr	–	3·1	Tr.	0·3	25·4	1·6	4·1	23
24	–	0·2	–	–	0·2	–	18·3	–	4·0	1·3	0·1	Tr	24
25	–	Tr	2·4	1·1	1·3	–	0·4	–	1·7	15·0	1·4	0·2	25
26	–	–	1·8	6·9	0·2	–	3·5	–	0·1	0·6	1·3	–	26
27	–	–	8·3	9·9	3·1	Tr.	4·4	–	–	6·5	Tr.	5·0	27
28	–	–	1·0	0·9	4·1	Tr	4·7	Tr.	0·1	0·7	–	1·2	28
29	–	–	15·9	4·1	2·9	15·2	0·1	19·4	15·8	10·0	2·0	9·9	29
30	–	✕	Tr	6·7	0·5	34·8	8·8	–	13·5	1·7	33·9	0·6	30
31	–	✕	2·4	✕	6·3	✕	0·6	–	✕	Tr.	✕	12·9	31
TOTAL	81·3	0·5	44·0	66·8	98·4	71·9	51·5	48·8	122·7	172·4	66·4	71·3	YEAR'S TOTAL 896·0
Days with 0·2 mm. or more.	18	2	13	20	23	4	16	8	20	24	12	17	177
Days with 1·0 mm. or more.	12	0	9	16	17	4	8	8	13	18	10	13	128

Please read the Notes and Instructions Overleaf.

(144W)

(Signed)

[P.T.O.

1631

Section A **for the entry of Daily Observations.**

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 109

REGISTER OF RAINFALL IN 1933.

287

Kept at Mount Batten

in the County of Devon

~~Duplicate~~

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0·42	·88										1·37	1
2						·39							2
3													3
4													4
5													5
6					·46								6
7													7
8													8
9							·56						9
10										·64			10
11													11
12													12
13													13
14													14
15													15
16			·84										16
17													17
18													18
19											·44		19
20													20
21													21
22								·39	·51				22
23													23
24													24
25													25
26													26
27													27
28													28
29													29
30		×		·55									30
31		×		×		×			×		×		31
TOTAL	2·33	3·43	3·19	2·39	1·76	1·70	2·44	1·49	1·55	3·07	1·33	2·35	YEAR'S TOTAL 27·03
*Days with ·01 in. or more.	17	17	11	11	17	13	14	15	12	21	9	9	166
*Days with ·04 in. or more.	13	12	10	8	9	9	11	9	8	14	6	4	113

40-9999 59·2

39·3

(Signed)..........

[P.T.O.

*See Instruction 2 (*f*) on other side.

1634

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1933.

Kept at MOUNT BATTEN

in the County of DEVON

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 82 ft.

Dup

Convert

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	10.7	22.3	3.0	0.2	0.4	0.5	–	–	-	Tr	0.1	34.9	1
2	6.4	0.5	18.6	—	11.6	9.9	—	–	-	–	0.9	4.4	2
3	0.5	1.4	6.7	–	0.2	0.4	—	–	.	–	-	—	3
4	4.7	0.9	-	–	2.4	—	—	–	.	—	-	—	4
5	0.7	Tr	5.8	—	1.3	—	—	–	0.2	-	-	—	5
6	1.4	11.8	Tr.	Tr(fe)	11.7	–	3.2	–	Tr	1.4	Tr.	—	6
7	0.1	1.3	Tr.	Tr(w)	1.5	—	1.8	-	–	3.6	.	—	7
8	Tr	0.4	Tr.	Tr	1.3	Tr	1.9	Tr	-	0.5	.	—	8
9	Tr	0.9	—	Tr.	0.2	-	14.1	0.8	-	3.9	1.6	Tr.	9
10	0.7	1.8	—	—	0.2	-	1.7	1.9	-	16.2	1.6	—	10
11	1.1	–	–	0.6	—	–	8.1	0.5	–	1.5	0.1	Tr.	11
12	–	–	Tr(w)	5.8	0.5	6.9	6.8	1.3	5.1	Tr	Tr.	0.4	12
13	1.5	–	Tr	=	0.4	2.4	6.9	6.7	Tr	4.1	0.7	Tr	13
14	1.0	–	Tr	—	Tr	0.1	5.0	5.6	-	1.9	5.3	-	14
15	9.3	–	5.4	—	—	—	3.9	0.2	-	0.3	4.4	-	15
16	Tr(x)	–	21.3	—	–	0.8	Tr(w)	0.3	0.3	1.4	—	–	16
17	1.5	1.8	6.6	—	–	2.0	0.3	1.4	1.3	–	—	-	17
18	2.8	0.1	2.6	—	–	0.8	Tr(fe)	-	Tr(w)	0.6	0.3	-	18
19	7.4	Tr	3.9	Tr	–	Tr.	-	1.3	0.9	2.0	11.1	Tr(f)	19
20	0.1	0.1	—	–	1.1	1.9	-	3.5	2.8	0.1	7.6	–	20
21	–	0.6	—	–	0.7	2.8	—	3.8	Tr	4.1	Tr.	-	21
22	–	Tr	–	7.9	–	5.8	-	9.9	13.0	0.4	–	-	22
23	–	8.9	—	6.1	–	5.1	-	Tr	3.8	7.2	—	-	23
24	–	11.0	–	7.3	–	Tr	-	Tr	2.5	12.7	—	-	24
25	—	7.6	–	1.4	0.7	3.8	-	-	3.9	0.2	—	4.6	25
26	–	6.5	—	8.4	4.6	-	–	-	Tr(w)	0.7	—	0.2	26
27	–	1.5	—	0.2	Tr	–	-	-	Tr(w)	7.0	Tr.	13.4	27
28	–	7.6	—	8.8	–	—	7.2	0.3	–	7.6	—	0.6	28
29	0.5	×	Tr	0.1	Tr	—	0.3	0.3	0.8	0.1	–	0.5	29
30	3.5	×	0.3	13.9	0.1	–	0.8	Tr(f)	4.7	0.1	–	0.7	30
31	5.3	×	6.9	×	5.7	×	Tr	–	×	0.4	×	Tr(x)	31
TOTAL	59.2	87.0	81.1	60.7	44.6	43.2	62.0	37.8	39.3	78.0	33.7	59.7	YEAR'S TOTAL 686.3 ✓
*Days with 0·2 mm. or more.	17	17	11	11	17	13	14	15	12	21	9	9	166
*Days with 1·0 mm. or more.	13	12	10	8	9	9	11	9	8	14	6	4	113
	2.33	3.43	3.19	2.39	1.76	1.70	2.44	1.49	1.55	3.07	1.33	2.35	27.03

= 27.01

(T44W)

40-9999

D

(Signed) W. J. Shrimp

P.T.O.

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

1634
~~287~~

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Mount Batten

in the County of Devon

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

" Ground " Sea Level ....ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1												·94	1
2									·48				2
3													3
4					·96								4
5								1·71					5
6										·33			6
7													7
8													8
9			·48								·61		9
10													10
11	·34			·50									11
12													12
13													13
14													14
15													15
16													16
17													17
18													18
19													19
20													20
21													21
22													22
23						·47							23
24		·07					·06						24
25													25
26													26
27													27
28													28
29													29
30		✕											30
31		✕		✕		✕			✕		✕		31
TOTAL	2·47	0·08	3·16	2·39	1·65	1·62	0·26	4·06	2·57	1·90	1·38	9·70	YEAR'S TOTAL 31·24
*Days with ·01 in. or more.	19	1	19	14	7	13	10	15	17	17	9	28	169
*Days with ·04 in. or more.	17	1	15	10	6	9	3.	11.	10.	12.	4.	27	125

40-9999

*See Instruction 2 (*f*) on other side. M

(*Signed*)..........

[P.T.O.

1634

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1934.

Kept at Mount Batten

in the County of Devon.

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 82 ft.

Duplicate

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: 1.2

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	1.1	Tr.	0.2	—	–	0.1	—	11.6	0.6	0.1	1.7	23.9	1
2	2.9	–	2.1	–	–	—	—	0.1	12.1	1.7	Tr.	9.6	2
3	1.6	Tr.	—	Tr	–	—	—	—	Tr.(w)	7.3	0.1	5.7	3
4	2.3	—	6.0	Tr	24.5	–	—	0.7	0.8	3.0	0.1	9.5	4
5	Tr.	–	0.8	Tr	4.4	1.0	–	43.5	—	0.4	—	15.9	5
6	0.1	Tr	11.9	6.7	5.9	9.0	–	—	0.4	8.4	0.7	10.3	6
7	1.3	–	–	Tr	Tr	Tr	–	3.5	Tr.	5.7	0.3	10.9	7
8	—	—	–	–	1.8	0.3	–	Tr.	—	—	12.6	15.4	8
9	1.2	Tr(x)	12.1	Tr	Tr(w)	–	–	Tr.	—	Tr.	15.4	6.4	9
10	2.7	0.1	5.1	3.0	–	—	–	1.3	—	—	0.6	—	10
11	8.7	0.1(fe)	1.5	12.7	–	—	0.2	0.1	Tr(w)	Tr.	–	17.3	11
12	0.5	Tr(fe)	Tr	0.1	—	–	1.2	4.7	Tr.(w)	–	–	2.5	12
13	7.2	–	–	7.5	—	0.3	0.4	–	Tr(w)	Tr.	2.7	7.1	13
14	7.7	–	7.2	0.4	–	Tr	0.6	–	—	1.0	Tr.	3.2	14
15	5.7	Tr (fex)	2.0	1.3	2.3	–	Tr	—	0.1	1.4	Tr.	3.3	15
16	2.8	Tr (fe)	5.6	Tr	Tr	—	–	Tr.	4.0	—	—	9.2	16
17	6.3	Tr (x)	5.4	0.5	2.5	—	0.6	Tr. (w)	7.6	0.8	—	7.6	17
18	1.4	Tr (fex)	4.9	8.3	—	0.2	–	Tr	0.2	0.1	—	9.4	18
19	0.1	Tr (fe)	5.5	Tr	0.1	0.7	–	0.5	2.3	Tr	—	4.2	19
20	–	Tr.(fe)	—	6.0	0.3	Tr.	Tr	Tr.	0.9	0.1	—	1.6	20
21	–	—	6.6	0.2	Tr	7.6	Tr	2.0	0.1	4.3	Tr	2.2	21
22	7.2	Tr(ne)	0.8	Tr.	Tr	0.1	1.0	15.2	11.2	Tr(w)	Tr	9.3	22
23	0.8	–	0.5	3.3	–	11.9	—	Tr.	6.3	0.2	—	9.9	23
24	—	1.9	1.1	0.7	–	3.0	1.6	1.8	0.7	1.1	—	2.9	24
25	4.8	Tr	Tr.(fe)	7.2	–	2.0	Tr.	Tr.	0.1	6.5	—	17.9	25
26	1.3	Tr	1.0	2.9	—	1.9	Tr	–	1.3	0.3	Tr	Tr	26
27	Tr	–	–	Tr.	—	1.0	Tr	0.2	0.8	0.6	0.6	4.8	27
28	0.1	Tr.	–	Tr.	—	2.0	Tr.	13.5	8.3	Tr.	Tr.	20.2	28
29	–	×	—	—	–	–	0.2	1.1	2.4	Tr.	0.2	0.2	29
30	–	×	–	—	Tr.	—	0.4	0.5	5.0	3.1	Tr.	6.0	30
31	–	×	–	×	Tr	×	0.5	2.7	×	2.2	×	Tr.	31
TOTAL	62.8	2.1	80.3	60.8	41.8	41.1	6.7	103.0	65.2	48.3	35.0	246.4	YEAR'S TOTAL 793.5
*Days with 0·2 mm. or more.	19	1	19	14	7	13	10	15	17	17	9	28	169
*Days with 1·0 mm. or more.	17	1	15	10	6	9	3	11	10	12	4	27	125

(144 W)

40-9999

(Signed)

[P.T.O.

1634

COPY FOR OFFICIAL USE.

Section | **A** | for the entry of Daily Observations.

Station No. 287

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 193~~4~~5.

Kept at Mount Batten

in the County of Devon

Duration

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level..........ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1			·79						·48					1
2														2
3														3
4														4
5										·94				5
6						·78								6
7														7
8														8
9														9
10														10
11														11
12														12
13														13
14											1·69			14
15				·77										15
16														16
17					·56									17
18														18
19							·19							19
20														20
21														21
22														22
23														23
24		·51												24
25	0·26													25
26												·83		26
27														27
28														28
29														29
30		×						1·13						30
31		×		×		×			×		×			31
													Year's Total	
TOTAL	0·78	2·94	1·08	4·53	1·49	3·53	0·36	2·84	3·47	4·51	6·75	5·62	37·90	
*Days with ·01 in. or more.	8	18	10	19	10	19	4	11	23	23	22	21	188	
*Days with ·04 in. or more.	6	15	3	19	9	15	3	5	18	16	19	19	147	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*)..........

P.T.O.

~~1634~~

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1935.

Kept at Mount Batten

in the County of Devon.

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 82 ft.

See MWR for inches

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1	1.2	Tr	20.1	Tr	–	4.3	2.0	–	12.2	0.6	0.1	11.0	1
2	Tr.	Tr	0.3	Tr	Tr	5.1	0.1	–	2.8	7.6	1.0	1.8	2
3	Tr	Tr	2.3	–	6.1	4.4	0.1	–	0.2	3.9	2.3	2.0	3
4	–	1.4	0.4	1.9	0.7	2.7	–	–	3.1	3.2	5.8	6.1	4
5	Tr.	7.1	Tr	1.5	–	5.1	–	–	3.7	23.8	0.6	0.3	5
6	–	Tr.	Tr.	6.9	–	19.7	–	–	–	0.7	3.0	6.5	6
7	–	–	Tr(e)	9.8	–	0.4	–	–	–	6.1	5.8	1.2	7
8	–	–	–	9.5	–	Tr.	Tr	–	0.1	7.3	8.4	Tr.	8
9	3.4	–	Tr.	10.2	Tr	0.3	0.6	–	Tr.	13.2	9.0	–	9
10	1.3	–	0.8	Tr	–	1.1	Tr	–	Tr.	Tr.	3.1	Tr.	10
11	4.5	Tr.	0.4	0.1	–	9.5	–	–	3.8	Tr.	9.4	Tr.	11
12	1.0	1.1	–	–	–	6.4	–	1.4	2.0	Tr.	7.4	Tr	12
13	0.7	6.5	–	4.5	–	Tr.	–	–	–	1.0	2.7	–	13
14	Tr.	1.1	Tr(x)	2.0	Tr	1.0	–	–	1.9	1.0	42.8	10.7	14
15	–	6.0	Tr	19.6	1.6	9.9	Tr.	Tr	9.3	0.7	8.9	1.0	15
16	–	0.4	1.7	2.4	Tr	0.6	Tr.	0.1	5.5	0.2	21.0	2.5	16
17	–	Tr.	–	1.1	14.3	11.8	0.1.	0.2	0.2	Tr(fe)	1.2	–	17
18	–	2.0	Tr	10.0	0.3	0.1	Tr.	0.4	3.8	1.4	Tr.	3.8	18
19	–	0.3	–	2.5	4.3	2.9	4.9	–	5.2	0.8	19.3	0.1	19
20	–	4.1	Tr(w)	10.3	4.5	0.7	Tr.	–	0.9	1.3	2.9	–	20
21	–	7.7	0.3	2.4	–	Tr	1.4	–	0.4	2.7	Tr.	0.1(x)	21
22	–	3.1	0.2	10.3	–	–	–	–	0.6	4.9	–	0.2(x)	22
23	Tr.	1.9	0.8	1.8	1.3	–	–	17.2	1.0	8.3	–	8.9	23
24	0.1	13.0	Tr	5.6	1.0	–	–	10.2	9.9	0.4	–	13.6	24
25	6.7	4.4	–	2.6	3.6	1.6	Tr	0.3	Tr(w)	Tr	–	2.3	25
26	Tr.	9.2	–	Tr	–	0.1	–	11.5	8.0	Tr	0.1	21.0	26
27	–	4.6	0.1(fe)	–	–	–	Tr.	0.9	3.2	0.1	2.5	10.7	27
28	–	0.9	–	–	–	–	Tr.	0.8	4.4	0.1	0.8	2.8	28
29	–	×	–	–	0.1	–	–	0.1	4.8	0.2	0.9	12.4	29
30	0.9	×	–	–	Tr.	2.1	–	28.6	1.0	4.8	12.6	13.2	30
31	–	×	–	×	–	×	–	0.4	×	20.2	×	10.5	31
TOTAL	19.8	74.8	27.4	115.0	37.8	89.8	9.2	72.1	88.0	114.5	171.6	142.7	YEAR'S TOTAL 962.7
*Days with 0·2 mm. or more.	8	18	10	19	10	19	4	11	23	23	22	21	188
*Days with 1·0 mm. or more.	6	15	3	19	8	15	3	5	18	16	19	19	146
(144W)	·78	2.94	1.08	4.53	1.49	3.53	·36	2.84	3.47	4.51	6.75	5.62	37.90

40-9999

Ins. copied from M.W.R.

(Signed) C. S. Herbert

P.T.O.

1634

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 287

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936. D

Kept at Mount Batten

in the County of Devon

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level 82 ft.

mm.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1						·47								1
2														2
3									·84					3
4														4
5														5
6														6
7														7
8														8
9		1·07												9
10														10
11											·77			11
12							1·05							12
13												·63		13
14														14
15														15
16														16
17														17
18														18
19								·13						19
20														20
21				·51										21
22														22
23														23
24					·28									24
25										·30				25
26														26
27														27
28	·72		·65											28
29														29
30		×												30
31		×		×		×			×		×			31
TOTAL	5·73	4·61	3·43	1·85	0·58	0·99	5·99	0·51	2·64	1·08	2·94	3·51	Year's Total. 33·86	✓
* Days with .01 in. or more.	27	18	20	12	6	10	26	8	15	12	17	17	188	✓
* Days with .04 in. or more.	21	15	12	9	5	6	23	6	8	6	14	14	139	✓
	145·4	117·0	87·0	46·9	14·7	25·1	152·2	13·0	67·1	27·4	74·7	89·2	859·7	

40-9999

† Spare column, no entries required.

(Signed) ....

P.T.O.

* See Instruction 2 (f) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1634

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION. 287

FORM 1091.

REGISTER OF RAINFALL IN 1937.

Kept at Plymouth (Mount Batten Aero)

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. — in.

,, Ground ,, Sea Level 82 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.		
1														1
2														2
3														3
4														4
5														5
6														6
7		·86												7
8					·76	·62	·35							8
9									·74					9
10														10
11							·35							11
12	·55							·61						12
13			·78											13
14														14
15				·59										15
16														16
17											·85			17
18														18
19														19
20												·78		20
21														21
22														22
23														23
24										·79				24
25														25
26														26
27														27
28														28
29														29
30		×												30
31		×		×		×			×		×			31
	✓		✓	✓	✓	✓	✓	✓		✓	✓	✓	Year's Total	
TOTAL	4·53	7·30	4·94	3·66	2·78	1·58	1·65	1·05	2·20	3·43	2·94	4·51	4057 ✓	
* Days with 0.2 mm. or more.	28	24	20	15	14	12	12	7	18	10	11	18	189 ✓	
* Days with 1.0 mm. or more.	21	19	18	12	9	7	8	3	13	8	8	16	142 ✓	

(144w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 114·9 185·5 125·5 93·0 70·5 40·2 42·0 26·7 55·9 87·1 74·6 114·4 1030·3 ✓

(Signed) .... [P.T.O.

~~287~~

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1634

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM

REGISTER OF RAINFALL IN 1938 .

Kept at Plymouth (MounT Batten Aero)

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 82 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1						·41								1
2														2
3														3
4														4
5										·45				5
6							1·12							6
7														7
8														8
9														9
10														10
11												·76		11
12														12
13														13
14	·65													14
15														15
16														16
17														17
18														18
19									·96					19
20														20
21														21
22														22
23				·23										23
24			·22											24
25		·50									1·96			25
26					·52									26
27														27
28								·90						28
29														29
30		✗												30
31		✗		✗		✗			✗		✗			31
													Year's Total	
TOTAL	128·4	28·5	7·9	6·3	72·3	28·9	77·2	107·0	47·4	94·2	221·0	93·5	912·6 ✓	
* Days with 0.2 mm. or more.	24	9	5	3	13	14	15	16	11	22	24	16	172 ✓	
* Days with 1.0 mm. or more.	21	7	2	1	12	6	10	13	7	19	19	14	131 ✓	

(14iw) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 5·06 ✓ 1·12 ✓ ·31 ✓ ·25 ✓ 2·85 ✓ 1·14 ✓ 3·04 ✓ (Signed) 4·21 1·87 ✓ 3·71 8·70 3·68 35·94 ✓ P.T.O.

~~284~~

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1634

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1939.

Kept at Plymouth (Mount Batten aero.)
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 82 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1									~~25~~					1
2									·27					2
3				56										3
4			·41		·51									4
5														5
6							·87							6
7		·56										·86		7
8										1·67				8
9														9
10														10
11														11
12														12
13														13
14	·89													14
15						·84								15
16														16
17														17
18														18
19														19
20														20
21								·75						21
22														22
23											1·41			23
24														24
25														25
26														26
27														27
28														28
29														29
30		✕												30
31		✕		✕		✕			✕		✕			31
													Year's Total	
TOTAL	159·0	44·6	27·4	65·4	24·9	81·1	123·3	76·0	14·5 7	142·4	179·0	68·1	1005·9	
* Days with 0.2 mm. or more.	23	13	14	16	7	14	21	14	5	16	26	15	184	
* Days with 1.0 mm. or more.	17	9	7	14	4	10	17	12	34	10	22	10	136	
	6·26	1·76	1·08	2·57	·98	3·19	4·86	2·99	·50	5·60	7·04	2·68	39·59	

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. (Signed) .... [P.T.O.

287

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1634

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1940.

Kept at Plymouth (Mount Batten Aero)
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 82 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf. ✓

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1														1
2														2
3														3
4														4
5														5
6														6
7														7
8														8
9							·82							9
10														10
11											1·18			11
12														12
13														13
14														14
15														15
16		1·41	1·07											16
17														17
18														18
19									·70					19
20								·03						20
21								·03						21
22						·56								22
23														23
24														24
25														25
26					·72									26
27														27
28	·42													28
29				·84										29
30		✕												30
31		✕		✕		✕			✕	·42	✕	·88		31
													Year's Total	
TOTAL	60·4	129·7	85·9	62·8	46·0	18·5	64·0	2·4	53·7	73·1	199·6	137·8	933·9 ✓	
* Days with 0.2 mm. or more.	13	18	13	17	6	5	15	5	11	22	24	17	166 ✓	✓
* Days with 1.0 mm. or more.	11	11	12	10	6	3	11	0	8	11	20	16	119 ✓	✓
	2·38	5·10	3·38	2·47	1·81	·73	2·52	·09	2·11	2·88	7·86	5·43	36·76 ✓	

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. (Signed) ....

[P.T.]

Plymouth (Easte

1634/8

Section **A** for the entry of

AIR MINISTR

Station No. 1633A

NFALL ORGANIZATION

FORM 1090

REGIS

937.

1634/8

PLYMOUTH (LONGROOM STATION)

1937—40

780305

Kept at Plymouth (L

in the County of Dev

Diameter of Funnel of Gauge......

Height of top of Gauge above Gr

,, Ground ,, Sea

to more sheltered

37. over-exposure

ndings.

8637/30

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in. *	in.	in.		
1	x	·01	·12	·37	-	-	-	-	·03	·08	-	·65		1
2	-	·50	·09	·18	-	-	-	-	·10	-	-	-		2
3	-	·15	-	-	-	-	·01	-	-	-	-	-		3
4	x	·64	-	·02	-	-	-	-	-	-	-	·70		4
5	x	-	-	·05	-	-	·54	-	-	-	-	·04		5
6	x (·49) ~~·38~~	·66	·42	·23	-	·01	·07	-	-	-	-	·22		6
7	-	·55	·25	·01	·05	·09	-	-	-	-	·07	-		7
8	-	·04	-	-	·57	·49	·32	-	-	-	-	-		8
9	·04	·05	·19	·15	-	-	-	-	·65	-	-	-		9
10	·11	-	·37	·52	·02	·11	·05	·02	-	-	-	·42		10
11	·03	-	·31	·29	·48	·02	·27	-	-	-	-	·08		11
12	·41	·48	·11	·02	·22	·31	·03	·53	·14	-	-	·49		12
13	~~·03~~	·02	·67	·19	-	-	-	·21	·12	-	-	·04		13
14	~~·41~~	·03	·13	-	-	-	-	·01	·06	-	-	·28		14
15	·15	·20	·11	·72	-	-	-	·01	·08	-	-	·21		15
16	·06	·06	·11	-	-	-	·08	·03	·20	-	·42	-		16
17	·31	·17	·29	-	-	-	-	-	·01	-	·44	-		17
18	·15	·11	·25	-	-	·14	-	-	·30	-	·20	·20		18
19	·06	·08	·03	·28	·05	·06	-	-	·12	-	·02	·04		19
20	·18	-	·15	·15	·27	-	-	-	·02	-	·01	·66		20
21	·15	·69	-	·01	·28	-	·07	-	·14	·24	·02	·06		21
22	·02		·04	-	·44	-	·11	-	·01	·35	·63	·10		22
23	·03	·45	-	-	·06	-	-	-	-	·05	·08	·06		23
24	·13	·31	·05	-	-	-	-	-	·03	·50	-	·08		24
25	·07	·63	·56	-	·03	-	-	-	-	·31	-	·02		25
26	·02	·18	·03	-	-	-	-	-	-	-	-	-		26
27	·07	·29	-	-	-	-	-	-	-	·58	-	-		27
28	~~·11~~	·38	-	-	-	-	-	-	-	·05	-	-		28
29	·03	-	-	-	-	·06	-	-	-	·62	·41	-		29
30	·18	×	-	-	-	·01	-	-	·07	·20	·66	-		30
31	·28	×	-	×	-	×	-	-	×	·41	×	-		31
TOTAL	3·06 ~~2·95~~	6·68	4·28	3·19	2·47	1·30	1·55	·81	1·98	3·39	2·96	4·35	Year's Total 36·0?	? GRB
* Days with .01 in. or more.	24	23	20	15	11	10	10	6	16	11	11	18	175	
* Days with .04 in. or more.	19	20	18	11	9	7	8	2	10	11	8	17	141	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) Comdr. J. M. Scott, R.N.

P.T.O.

Plymouth (East

(1634/8)

Section **A** for the entry of Daily Observations

Station No. 1633A

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Plymouth (Longroom Station)*

in the County of Devon.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

*Guage moved to more sheltered position on 1/11/37. Over-exposure produced low readings.

8637/30

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.*	in.	in.		
1	×	·01	·12	·37	-	-	-	-	·03	·08	-	·65		1
2	-	·50	·09	·18	-	-	·	-	·10	-	-	-		2
3	-	·15	-	-	-	-	·01	-	-	-	-	-		3
4	×	·64	-	·02	-	-	-	-	-	-	-	·70		4
5	×	-	-	·05	-	-	·54	-	-	-	-	·04		5
6	×(·49) ~~·28~~	·66	·42	·23	-	·01	·07	-	-	-	-	·22		6
7	-	·55	·25	·01	·05	·09	-	-	-	-	·07	-		7
8	-	·04	-	-	·57	·49	·32	-	-	-	-	-		8
9	·04	·05	·19	·15	-	-	-	-	·65	-	-	-		9
10	·11	-	·37	·52	·02	·11	·05	·02	-	-	-	·42		10
11	·03	-	·31	·29	·48	·02	·27	-	-	-	-	·08		11
12	·41	·48	·11	·02	·22	·31	·03	·53	·14	-	-	·49		12
13	·03	·02	·67	·19	-	-	-	·21	·12	-	-	·04		13
14	·41	·03	·13	-	-	-	-	·01	·06	-	-	·28		14
15	·15	·20	·11	·72	-	-	-	·01	·08	-	-	·21		15
16	·06	·06	·11	-	-	-	·08	·03	·20	-	·42	-		16
17	·31	·17	·29	-	-	-	-	-	·01	-	·44	-		17
18	·15	·11	·25	-	-	·14	-	-	·30	-	·20	·20		18
19	·06	·08	·03	·28	·05	·06	-	-	·12	-	·02	·04		19
20	·18	-	·15	·15	·27	-	-	-	·02	-	·01	·66		20
21	·15	·69	-	·01	·28	-	·07	-	·14	·24	·02	·06		21
22	·02		·04	-	·44	-	·11	-	·01	·35	·63	·10		22
23	·03	·45	-	-	·06	-	-	-	-	·05	·08	·06		23
24	·13	·31	·05	-	-	-	-	-	·03	·50	-	·08		24
25	·07	·63	·56	-	·03	-	-	-	-	·31	-	·02		25
26	·08	·18	·03	-	-	-	-	-	-	-	-	-		26
27	·07	·29	-	-	-	-	-	-	-	·58	-	-		27
28	~~·1~~	·38	-	-	-	-	-	-	-	·05	-	-		28
29	·03	-	-	-	-	·06	-	-	-	·62	·41	-		29
30	·08	✕	-	-	-	·01	-	-	·07	·20	·66	-		30
31	·28	✕	-	✕	-	✕	-	-	✕	·41	✕	-		31
TOTAL	3·06 ~~2·95~~	6·68	4·28	3·19	2·47	1·30	1·55	·81	1·98	3·39	2·96	4·35	Year's Total 36·02	? ✓ CB
* Days with .01 in. or more.	24	23	20	15	11	10	10	6	16	11	11	18	175	
* Days with .04 in. or more.	19	20	18	11	9	7	8	2	11	11	8	17	141	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Comdr. J. M. Scott, RN

P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1634/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Plymouth (Longroom Stn.)

in the County of Devon

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

Copy by B.R.O.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·07				·34	tr	·43	TR	·45	·01	·09		1
2							·07	—	—	·01	TR	·09		2
3					·04	·01	·02	·77	—	·50	·44	—		3
4						·01	·22	·27	—	·20	TR	·32		4
5	·01						·05	·38	·07	·39	·04	TR		5
6	·22					·25	1·14	—	·06	·05	·04	·07		6
7	·09						·11	—	·04	·04	·03	·21		7
8	·60	·05					·04	—	—	·19	—	·01		8
9	·16	·11				·02	tr	·06	—	·02	·03	·28		9
10	·39						·03	·11	—	—	—	·47		10
11	·19					·04	·01	—	—	—	·43	·59		11
12	·38				33		—	—	—	27	1·26	TR		12
13	·24				48		·14	—	—	·10	·10	·57		13
14	·65				10		·43	—	TR	—	·01	TR		14
15	·35				·04		—	·04	—	·57	·52	·30		15
16	·21		·05				—	tr	—	TR	·17	TR		16
17		·03	·02		·15		tr	—	·12	·27	·11	·09		17
18	·31				·08		tr	·19	·22	·02	·22	TR		18
19							tr	tr	·92	TR	·73	—		19
20	·02						—	·05	TR	—	·23	—		20
21	·06						—	·06	·04	·08	·20	TR		21
22	·04					·08	—	·66	—	TR	·43	·01		22
23				·14			—	tr	TR	—	·02	—		23
24		·03	·20		·04	·01	tr	·04	·05	—	·77	—		24
25	·10	·53	·01		·16		·42	—	—	·12	1·74	TR		25
26	·50	·10	·01		·54	·15	·02	—	·04	·10	·05	·14		26
27	·20	·08			·04	·12	·19	1·23	—	·04	·43	—		27
28	·18	·23			·10	·10	tr	·50	·15	·03	—	TR		28
29	·27				46		—	—	·12	·45	·39	TR		29
30	·06	×					·08	—	·02	TR	·18	·01		30
31	·20	×		×	·24	×	·01	—	×	·28	×	·31		31
TOTAL	5·43	1·23	·29	·14	2·80	1·13	2·98	4·79	1·85	4·18	8·58	3·56	Year's Total 36·96	
* Days with .01 in. or more.	23	9	5	1	14	11	16	14	12	21	25	16	167	
* Days with .04 in. or more.	21	7	2	1	14	7	11	14	11	14	20	13	138	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) J. M. Scott.

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1634/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Plymouth ~~(Longroom Stn)~~ (Eastern Kings)

in the County of Devon

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level ....ft.

Copy by B.R.O.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·23	–	tr	·04	–	–	·02	·05	tr	–	·47	·09		1
2	·20	–	–	·30	–	–	01	·23	·24	–	–	·08		2
3	·33	–	·13	·54	–	–	·03	tr	tr	tr	·21	·38		3
4	·01	–	·41	·09	·49	–	30	✓tr	·01	·44	·36	·18		4
5	TR	–	·02	18	·42	–	38	✓tr	–	·30	·90	·04		5
6	·60	·01	·12	·11	·03	–	✓·86	·10	–	·03	·04	–		6
7	·01	·60	–	–	–	–	03	·14	–	–	·17	1·06		7
8	·04	·29	·01	–	·08	tr	24	·13	–	1·45	·04	·07		8
9	·05	·04	tr	–	–	–	tr	·36	–	·03	·39	·12		9
10	·18	TR	·01	–	–	·01	–	·10	·04	·07	·03	·49		10
11	TR	·03	·14	TR	–	–	–	tr	tr	·39	–	·01		11
12	TR	·04	–	·08	TR	tr	✓–	–	·21	·02	·09	–		12
13	TR	TR	–	·16	TR	·10	·33	–	·01	·84	·04	·01		13
14	·99	TR	–	·04	·07	·11	·31	–	tr	·05	·12	·02		14
15	·19	TR	–	·01	·10	1·05	18	–	–	tr	·35	·03		15
16	·07	TR	tr	·21	TR	·01	·68	–	–	–	·05	–		16
17	·61	·04	–	–	TR	·22	·47	–	–	–	–	tr		17
18	·07	·01	·03	–	–	tr	·15	–	tr	– ✓	·39	·08		18
19	·42	–	–	–	–	–	·08	·50	–	–	–	·22		19
20	·71	–	–	–	–	·75	·02	✓·37	–	–	–	·07		20
21	·02	·20	·04	·01	TR	·62	·30	·49	–	–	–	–		21
22	·52	·24	·06	TR	–	·20	24	tr	tr	–	·58	–		22
23	TR	·01	·02	·11	–	tr	·01	–	–	tr	1·43	–		23
24	·96	·02	·09	·02	–	·56	–	tr	–	·03	–	–		24
25	·18✓	·07	tr	·36	–	tr	18	·59	–	·01	·47	–		25
26	TR	·05	–	·17	–	–	06	tr	–	tr	·34	–		26
27	–	·20	tr	TR	–	·04	05	tr	–	–	·11	–		27
28	TR	·05	tr	·02	–	·02	✓·11	–	–	–	·28	·02		28
29	TR		–	TR	–	·14	16	–	–	·49	·09	–		29
30	–		tr	·16	–	tr	tr	tr	–	·34	·09	–		30
31	–		–		–		08	·25		·66		–		31
TOTAL	6·39	1·90	1·08	2·61	1·19	3·83	5·28	3·31	·51	5·15	7·13	2·97	Year's Total 41·35	
* Days with .01 in. or more.	20	16	12	18	6	13	25	12	5	15	23	17	182	
* Days with .04 in. or more.	17	11	7	14	5	10	19	12	3	10	22	12	142	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1634/8

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Plymouth ~~(Longroom Stn)~~ (Eastern Kings). 8637/30
in the County of Devon.
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 80 ft.

BRITISH RAINFALL ORGANIZATION.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	.10	–	.01	.09	–	–	–	–	–	.17	–		1
2	–	.24	–	.23	–	–	.03	–	–	–	.56	.01		2
3	.06	.62	–	tr	–	–	tr	–	–	.06	.72	.34		3
4	–	.13	–	.06	–	–	.13	–	tr	.22	.31	.04		4
5	.02	–	–	tr	–	–	.01	–	–	.04	.27	.24		5
6	.40	.52	–	–	–	–	tr	–	–	.36	.02	.37		6
7	.15	tr	–	tr	–	–	.01	–	.08	.04	–	tr		7
8	–	tr	–	tr	–	–	.02	tr	.01	.36	.63	.37		8
9	–	–	–	–	–	tr	.91	.02	.01	.28	.40	.33		9
10	–	–	tr	–	–	–	.03	–	.03	.13	.13	.52		10
11	–	03	.06 ✓	.02	–	–	.31	–	–	–	1.00	.02		11
12	–	–	.26	tr	–	.07	.17	–	.67	–	.29	–		12
13	–	–	.43	tr	–	–	.05	tr	–	30	.83	.36		13
14	–	tr	tr	.05	–	–	tr	tr	.26	.26	.04	.26		14
15	tr	.12	–	tr	–	–	.17	–	.27	tr	.42	tr		15
16	.04	1.28	1.23	.15	–	tr	.13	–	.04	.01	.11	.04		16
17	–	.28	.64	.05	–	–	.21	–	.01	–	.11	–		17
18	.14	.72	.21	.41	–	–	.02	tr	.03	.01	.05	.15		18
19	–	.10	17	.09	–	–	.13	–	.72	.11	.37	–		19
20	–	–	tr	.03	–	–	tr	.03	–	.18	.04	–		20
21	–	–	tr	tr	.11	.07	–	.03	.08	.04	.39	–		21
22	–	.01	.12	.10	TR	.48	tr	tr	.03	.01	.01	–		22
23	–	tr	.12	–	.05	–	.07	tr	–	.26	.04	–		23
24	–	–	tr	tr	TR	–	.34	tr	–	–	–	–		24
25	.26	tr	.16	.04	.88	.04	–	–	–	–	–	–		25
26	.43	.47	–	.04	.22	tr	–	–	–	–	.02	–		26
27	.33	.07	.04	tr	.36	–	–	–	–	–	.01	–		27
28	.41	.15	–	.38	.26	–	–	tr	–	–	–	tr		28
29	.15	.01	.25	.99		.07	–	–	–	.04	–	.68		29
30	tr	✕	tr	.02	TR	–	–	–	–	.40	–	.60		30
31	.08	✕	tr	✕	TR	✕	–	–	✕	39	✕	.92		31
TOTAL	2.47	4.85	3.69	2.67	1.97	.73	2.74	.08	2.24	3.50	6.94	5.25	Year's Total 37.13	✓
* Days with .01 in. or more.	12	16	12	16	7	5	17	3	13	20	24	16	161	✓
* Days with .04 in. or more.	11 ✓	13 ✓	12 ✓	12 ✓	7 ✓	5 ✓	11 ✓	–	7 ✓	17 ✓	20	14	129	✓

1·66
17

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) Cmdr J. M. Scott R.N.

P.T.O.

1635

Section **A** for the

AIR M

COPY FOR OFFICIAL USE.

L ORGANIZATION.

FORM 1090.

RE

1.

Kept at P

in the County of

Diameter of Funnel of Ga

Height of top of Gauge abo

,, Ground ,,

THE MORNING

1635

PLYMOUTH – THE HOE

1931 – 1940

Y80305

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–	–	0·73	–	–	0·04	–	0·68	0·02	–	–	1
2	0·36	0·01	–	0·21	–	–	–	–	0·13	–	0·14	0·38	2
3	0·08	–	0·66	–	0·02	–	0·19	–	0·10	0·02	0·74	0·29	3
4	0·01	–	0·02	–	0·07	–	0·39	–	0·07	0·03	–	0·03	4
5	0·01	0·61	0·05	0·08	–	0·36	–	0·03	–	–	–	0·12	5
6	–	0·03	–	0·03	0·14	0·55	–	–	–	0·27	0·06	0·28	6
7	–	0·03	–	–	0·29	0·15	0·75	0·11	–	0·02	0·65	0·31	7
8	0·01	0·52	–	0·27	–	0·58	0·07	0·12	–	–	0·29	0·07	8
9	–	0·22	–	–	–	0·09	0·07	–	–	–	0·11	–	9
10	0·03	0·03	–	–	0·17	0·16	–	0·05	0·21	–	1·12	–	10
11	0·16	0·39	–	–	0·02	0·61	0·18	–	0·08	–	0·33	–	11
12	0·03	0·04	–	–	0·02	–	0·16	–	0·06	0·30	–	–	12
13	–	0·09	0·02	–	0·08	–	0·35	0·16	–	–	0·12	–	13
14	0·02	0·08	–	–	0·08	0·19	0·71	0·12	–	–	0·35	–	14
15	–	0·09	–	–	0·03	0·05	–	0·24	0·11	–	–	–	15
16	0·02	0·05	–	0·01	0·22	0·79	0·03	–	0·07	–	–	–	16
17	0·01	–	–	0·09	–	0·06	0·16	0·01	–	–	–	–	17
18	–	–	0·01	0·07	–	0·16	0·05	1·69	–	–	0·34	–	18
19	0·04	0·12	0·18	–	–	0·11	0·03	0·17	–	–	0·21	–	19
20	0·01	0·17	0·52	–	c –	–	–	0·28	–	–	0·03	–	20
21	0·34	–	–	–	0·13	–	–	–	–	0·01	0·06	–	21
22	0·56	0·05	0·01	0·13	0·14	–	–	–	–	–	0·07	–	22
23	0·08	0·02	–	0·60	0·59	–	–	0·20	–	–	0·70	–	23
24	0·02	0·03	–	0·56	–	0·19	1·01	0·15	–	–	–	–	24
25	0·12	0·01	–	0·04	0·02	–	0·19	–	–	–	0·23	–	25
26	0·04	0·14	–	0·01	–	–	0·08	–	–	–	0·44	0·01	26
27	0·29	0·33	–	–	1·56	–	0·11	–	–	–	0·13	–	27
28	0·11	0·17	0·15	0·01	0·05	–	–	0·05	–	–	0·01	0·27	28
29	0·07	×	0·11	–	0·04	–	0·10	0·44	0·02	–	0·12	0·15	29
30	0·11	×	0·04	–	0·01	–	0·02	0·02	0·11	–	–	–	30
31	0·70	×	0·30	×	0·16	×	0·13	–	×	–	×	0·30	31
TOTAL	3·23	3·23	2·07	2·84	3·84	4·05	4·82	3·84	1·64	0·67	6·25	2·21	YEAR'S TOTAL 38·69
*Days with ·01 in. or more.	~~24~~	~~22~~	~~12~~	~~14~~	~~20~~	~~14~~	~~21~~	~~16~~	~~11~~	~~7~~	~~21~~	~~11~~	~~193~~
*Days with ·04 in. or more.	~~14~~	~~15~~	~~8~~	~~10~~	~~14~~	~~14~~	~~18~~	~~13~~	~~10~~	~~8~~	~~19~~	~~9~~	~~146~~

40-9999

*See Instruction 2 (f) on other side.

(Signed) H. Victor Prigg

[P.T.O.

1635

Section **A** for the … COPY FOR OFFICIAL USE.
AIR MINISTRY.—METEORO… …L ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at PLYMOUTH (Hoe)
in the County of DEVON
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft 0 in.
,, Ground ,, Sea Level 117 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	-	-	0·73	-	-	0·04	-	0·68	0·02	-	-	1
2	0·36	0·01	-	0·21	-	-	-	-	0·13	-	0·14	0·38	2
3	0·08	-	0·66	-	0·02	-	0·19	-	0·10	0·02	0·74	0·29	3
4	0·01	-	0·02	-	0·07	-	0·39	-	0·07	0·03	-	0·03	4
5	0·01	0·61	0·05	0·08	-	0·36	-	0·03	-	-	-	0·12	5
6	-	0·03	-	0·03	0·14	0·55	-	-	-	0·27	0·06	0·28	6
7	-	0·03	-	-	0·29	0·15	0·75	0·11	-	0·02	0·65	0·31	7
8	0·01	0·52	-	0·27	-	0·58	0·07	0·12	-	-	0·29	0·07	8
9	-	0·22	-	-	-	0·09	0·07	-	-	-	0·11	-	9
10	0·03	0·03	-	-	0·17	0·16	-	0·05	0·21	-	1·12	-	10
11	0·16	0·39	-	-	0·02	0·61	0·18	-	0·08	-	0·33	-	11
12	0·03	0·04	-	-	0·02	-	0·16	-	0·06	0·30	-	-	12
13	-	0·09	0·02	-	0·08	-	0·35	0·16	-	-	0·12	-	13
14	0·02	0·08	-	-	0·08	0·19	0·71	0·12	-	-	0·35	-	14
15	-	0·09	-	-	0·03	0·05	-	0·24	0·11	-	-	-	15
16	0·02	0·05	-	0·01	0·22	0·79	0·03	-	0·07	-	-	-	16
17	0·01	-	-	0·09	-	0·06	0·16	0·01	-	-	-	-	17
18	-	-	0·01	0·07	-	0·16	0·05	1·69	-	-	0·34	-	18
19	0·04	0·12	0·18	-	-	0·11	0·03	0·17	-	-	0·21	-	19
20	0·01	0·17	0·52	-	c -	-	-	0·28	-	-	0·03	-	20
21	0·34	-	-	-	0·13	-	-	-	-	0·01	0·06	-	21
22	0·56	0·05	0·01	0·13	0·14	-	-	-	-	-	0·07	-	22
23	0·08	0·02	-	0·60	0·59	-	-	0·20	-	-	0·70	-	23
24	0·02	0·03	-	0·56	-	0·19	1·01	0·15	-	-	-	-	24
25	0·12	0·01	-	0·04	0·02	-	0·19	-	-	-	0·23	-	25
26	0·04	0·14	-	0·01	-	-	0·08	-	-	-	0·44	0·01	26
27	0·29	0·33	-	-	1·56	-	0·11	-	-	-	0·13	-	27
28	0·11	0·17	0·15	0·01	0·05	-	-	0·05	-	-	0·01	0·27	28
29	0·07	X	0·11	-	0·04	-	0·10	0·44	0·02	-	0·12	0·15	29
30	0·11	X	0·04	-	0·01	-	0·02	0·02	0·11	-	-	-	30
31	0·70	X	0·30	X	0·16	X	0·13	-	X	-	X	0·30	31
TOTAL	3·23	3·23	2·07	2·84	3·84	4·05	4·82	3·84	1·64	0·67	6·25	2·21	YEAR'S TOTAL 38·69
*Days with ·01 in. or more.	~~24~~	~~22~~	~~12~~	~~14~~	~~20~~	~~14~~	~~21~~	~~16~~	~~11~~	~~7~~	~~21~~	~~11~~	~~193~~
*Days with ·04 in. or more.	~~14~~	~~15~~	~~8~~	~~10~~	~~14~~	~~14~~	~~18~~	~~13~~	~~10~~	~~2~~	~~19~~	~~9~~	~~146~~

40-9999

*See Instruction 2 (f) on other side.

(Signed) H. Victor Prigg

[P.T.O.

1635

Section A for the entry of Daily Observations.

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM [illegible]

REGISTER OF RAINFALL IN 1931.

Kept at Plymouth Hoe

in the County of Devon

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft..........in.

,, Ground ,, Sea Level 116 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·73					·68				1
2												·38	2
3			·66										3
4													4
5		·61											5
6													6
7													7
8													8
9													9
10											1·12		10
11													11
12										·30			12
13													13
14													14
15													15
16						·79							16
17													17
18								1·69					18
19													19
20													20
21													21
22													22
23													23
24							1.01						24
25													25
26													26
27													27
28													28
29													29
30		✕											30
31	·70	✕		✕		✕			✕		✕		31
TOTAL	3.23 ✓	3.23 ✓	2.07 ✓	2·84 ✓	3.84 ✓	4·05 ✓	4.82 ✓	3·84 ✓	1.64 ✓	0.67 ✓	6·25 ✓	2.21 ✓	YEAR'S TOTAL 38.69 ✓
*Days with ·01 in. or more.	24	22	12	14	20	14	21	16	11	7	21	11	193
*Days with ·04 in. or more.	14	15	8	10	14	14	18	13	10	2	19	9	146
40-9999	82.0	82.0	52.6	72·1	97·5	102·9	122.4	97·5	41·7	17·0	158·8	56.1	982.6

(Signed)..........

P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1635

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at PLYMOUTH

in the County of DEVON.

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft – in.

,, Ground ,, Sea Level 117 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0.10	-	-	0.12	-	-	0.09	0.11	0.04	-	0.01	0.08	1
2	0.03	-	0.08	0.25	-	-	0.01	0.10	0.35	-	0.02	0.42	2
3	0.05	-	-	-	-	0.80	-	-	0.49	0.06	0.01	0.03	3
4	-	-	-	-	-	0.16	0.02	0.07	-	-	0.31	-	4
5	0.42	-	0.06	-	-	-	-	-	0.86	-	-	-	5
6	0.43	-	0.05	0.18	0.01	-	0.16	-	0.40	0.08	-	-	6
7	0.05	-	-	0.01	0.03	-	-	-	1.14	1.00	-	-	7
8	0.01	-	0.41	0.08	0.15	-	-	-	0.01	0.22	-	-	8
9	1.23	0.01	-	0.26	0.02	-	-	-	-	0.03	-	-	9
10	0.58	-	-	0.19	0.15	-	-	-	0.05	0.10	-	-	10
11	0.03	-	-	0.07	0.12	-	0.03	-	0.03	0.06	-	0.11	11
12	0.98	-	-	-	1.06	-	0.01	-	0.01	0.26	-	0.07	12
13	0.04	-	-	0.20	0.02	-	0.07	0.29	-	0.71	-	0.27	13
14	0.20	-	-	0.09	0.19	-	-	0.04	-	0.16	-	0.24	14
15	-	-	-	0.03	0.11	-	-	-	-	0.03	-	0.11	15
16	0.08	-	-	-	-	-	-	-	-	-	-	0.01	16
17	0.03	-	-	-	0.26	-	-	-	0.06	0.09	-	-	17
18	0.10	-	-	-	0.46	-	-	-	0.01	-	0.16	-	18
19	0.01	-	-	0.09	0.59	-	-	-	0.10	0.44	-	0.01	19
20	0.02	-	-	0.04	0.59	-	0.04	0.28	0.01	1.18	0.13	0.04	20
21	0.03	-	0.04	0.17	-	-	0.01	0.20	0.05	0.47	0.08	0.31	21
22	0.01	-	-	0.01	0.05	-	-	-	0.53	0.46	0.38	0.10	22
23	-	0.03	-	-	-	-	0.20	-	-	0.84	0.05	0.21	23
24	-	-	-	-	0.03	-	0.75	-	0.13	0.05	0.01	0.01	24
25	-	-	0.11	0.06	0.01	-	0.10	-	0.08	0.65	0.10	-	25
26	-	-	0.16	0.29	0.01	-	0.11	-	-	0.05	0.06	-	26
27	-	-	0.24	0.52	0.14	-	0.35	-	-	0.33	-	0.22	27
28	-	-	0.35	0.04	0.20	-	0.10	-	-	-	-	0.05	28
29	-	-	0.47	0.21	0.13	0.85	-	0.77	0.62	0.41	0.21	0.60	29
30	-	X	-	0.31	0.02	1.75	0.44	-	0.61	0.06	1.28	0.01	30
31	-	X	0.13	X	0.26	X	0.02	-	X	0.08	X	0.81	31
TOTAL	4.43	0.04	2.10	3.22	4.61	3.56	2.51	1.86	5.58	7.82	2.81	3.71	YEAR'S TOTAL 42.25
*Days with ·01 in. or more.	~~20~~	~~2~~	~~11~~	~~21~~	~~23~~	~~4~~	~~11~~	~~8~~	~~20~~	[illegible]	~~14~~	~~20~~	~~184~~
*Days with .04 in. or more.	~~12~~	[illegible]	~~11~~	~~18~~	~~15~~	~~4~~	~~12~~	~~8~~	~~15~~	~~23~~	~~10~~	~~15~~	~~142~~

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) H Victor Prizz

P.T.O.

1635

Section **A** for the entry of Daily Observations. FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM .

REGISTER OF RAINFALL IN 1932.

286

Kept at Plymouth Hoe

in the County of Devon

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level 116 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1													1
2													2
3													3
4													4
5													5
6													6
7									1.14				7
8													8
9	1.23												9
10													10
11													11
12					1.06								12
13													13
14													14
15													15
16													16
17													17
18													18
19													19
20										1.18			20
21													21
22													22
23		·03											23
24							·75						24
25													25
26													26
27				·52									27
28													28
29			·47					·77					29
30		✕				1.75					1.28		30
31		✕		✕		✕			✕		✕	·81	31
TOTAL	4.43 ✓	0.04 ✓	2.10 ✓	3.22 ✓	4.61	3.56 ✓	2.51 ✓	1.86 ✓	5.58 ✓	7.82 ✓	2.81 ✓	3.77	YEAR'S TOTAL 42.31
*Days with ·01 in. or more.	20	2	11	21	23	4	17	8	20	24	14	20	184
*Days with ·04 in. or more.	12	0	11	18	15	4	11	8	15	22	10	15	141
40-9999	112.5	1.0	53.3	81.8	117.1	90.4	[illegible] 63.8	47.2	141.7	198.6	71.4	95.8	

63
42

(Signed) .... P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A.** for the entry of Daily Observations. Station No. 1635

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Plymouth Hoe

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 117 ft.

~~Compare with MWR for April~~

24

Dup

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·21	0·80	0·19	-	Tr	0·04	-	-	-	-	0·04	1·47		1
2	0·33	0·06	0·86	-	0·42	0·43	-	-	-	-	0·03	0·09		2
3	0·08	0·07	0·12	-	0·05	0·02	-	-	-	-	-	-		3
4	0·19	0·06	-	-	0·06	-	-	-	-	-	-	-		4
5	0·06	0·01	0·38	-	0·55	-	-	-	0·01	-	Tr	-		5
6	0·08	0·51	Tr	-	0·07	-	0·11	-	-	0·07	Tr	-		6
7	0·01	0·11	Tr	-	0·04	-	0·12	-	-	0·13	-	Tr		7
8	Tr	0·04	Tr	-	0·03	-	0·13	Tr	-	0·10	-	-		8
9	-	0·02	-	-	0·04	-	0·56	0·03	-	0·14	0·05	-		9
10	0·07	0·12	-	-	Tr	-	0·16	0·12	-	0·67	0·07	-		10
11	0·03	-	-	0·09	-	-	0·01	Tr	-	0·10	0·01	-		11
12	-	-	-	0·17	0·02	0·31	0·58	0·02	0·23	Tr	Tr	0·01		12
13	0·06	-	-	-	0·02	0·11	0·01	0·30	-	0·22	0·05	-		13
14	0·20	-	-	-	-	-	0·48	0·03	-	-	0·32	-		14
15	0·27	-	0·45	-	-	-	0·02	0·03	-	0·02	0·22	-		15
16	-	Tr	0·98	-	-	0·02	-	0·03	0·02	0·04	Tr	-		16
17	0·07	0·05	0·13	-	-	0·10	0·02	0·04	0·09	-	-	-		17
18	0·13	0·01	0·15	-	-	0·02	-	0·02	-	0·12	0·02	-		18
19	0·29	Tr	0·19	-	-	Tr	-	0·02	0·05	0·01	0·66	Tr		19
20	-	0·01	-	-	0·05	0·12	-	0·10	0·11	-	0·03	Tr		20
21	-	0·04	-	-	0·01	0·12	-	0·14	0·01	0·18	-	-		21
22	-	Tr	-	0·46	-	0·37	-	0·49	0·58	0·02	-	-		22
23	-	0·69	-	0·31	-	0·26	-	0·01	0·14	0·73	-	-		23
24	-	0·16	-	0·35	-	-	-	-	0·16	0·16	-	-		24
25	-	0·38	-	0·06	0·13	0·20	-	-	0·13	-	-	0·23		25
26	-	0·14	-	0·45	0·11	-	-	-	-	0·06	-	Tr		26
27	-	0·18	-	0·11	-	-	-	-	-	0·35	-	0·57		27
28	-	0·31	-	0·35	-	-	0·36	0·05	-	0·31	-	0·02		28
29	0·05	X	-	Tr	0·02	-	0·02	-	0·02	0·07	-	0·01		29
30	0·09	X	Tr	0·61	Tr	-	0·03	-	0·21	0·01	-	0·03		30
31	0·25	X	0·31	X	0·26	X	Tr	-	X	0·04	X	Tr	Year's Total	31
TOTAL	2·47	3·77	3·76	2·96	1·88	2·12	2·61	1·43	1·76	3·49	1·50	2·43	30·18	
*Days with ·01 in. or more.	~~18~~	~~20~~	~~10~~	~~10~~	~~16~~	~~13~~	~~14~~	~~13~~	~~13~~	~~21~~	~~11~~	~~8~~	~~169~~	
*Days with .04 in. or more.	~~16~~	~~16~~	~~10~~	~~10~~	~~11~~	~~10~~	~~8~~	~~7~~	~~9~~	~~16~~	~~7~~	~~4~~	~~124~~	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) H Victor Prigg

[P. T. O.

1635

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 109

REGISTER OF RAINFALL IN 1933.

Kept at Plymouth Hoe
in the County of Devon

Duplicate

24

Diameter of Funnel of Gauge .... in.
Height of top of Gauge above Ground 1 ft 5 in.
,, Ground ,, Sea Level 116 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·80										1·47	1
2	·33					·43							2
3													3
4													4
5					55								5
6													6
7													7
8													8
9													9
10										·67			10
11													11
12							·58						12
13													13
14													14
15													15
16			·98										16
17													17
18													18
19											·66		19
20													20
21													21
22								·49	·58				22
23													23
24													24
25													25
26													26
27													27
28													28
29													29
30		×		·61									30
31		×		×		×			×		×		31
TOTAL	2·47	3·77	3·76	~~2·96~~ 3·56	1·88	2·12	2·61	1·43	1·76	3·49	1·50	2·43	YEAR'S TOTAL 30·78
*Days with ·01 in. or more.	18	20	10	10	16	13	14	15	13	21	11	8	169
*Days with ·04 in. or more.	16	16	10	10	11	10	8	7	9	16	7	4	124
40-9999	62·7	95·8	95·5	~~75·2~~ 90·4	47·8	53·8	66·3	36·5	44·7	38·6	38·1	61·7	

(Signed) ....

P.T.O.

D

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1635

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at PLYMOUTH

in the County of DEVON

Diameter of Funnel of Gauge 8" in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 117 ft.

Duplicate 24

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·05	-	0·05	-	-	0·02	-	0·58	0·05	-	0·09	1·45		1
2	0·08	-	0·09	-	-	-	-	0·01	0·70	0·03	-	0·24		2
3	0·10	-	-	-	-	-	-	-	0·04	0·57	-	0·40		3
4	0·13	-	0·32	-	1·29	-	-	0·04	0·03	0·20	0·01	0·35		4
5	-	-	0·31	-	0·32	0·36	-	1·66	-	0·11	0·01	0·66		5
6	0·01	-	0·20	0·28	0·27	0·02	-	-	0·01	0·51	0·02	0·52		6
7	0·05	-	-	-	-	0·01	-	0·10	-	0·24	0·04	0·73		7
8	0·01	-	-	-	0·12	-	-	-	-	0·01	0·71	0·83		8
9	0·04	-	0·51	-	-	-	-	0·01	-	-	0·47	0·21		9
10	0·25	0·01	0·30	0·19	-	-	-	0·08	-	-	0·03	0·16		10
11	0·41	-	0·02	0·48	-	-	0·01	-	-	-	-	0·95		11
12	0·05	-	-	-	-	0·01	0·09	0·31	-	-	-	0·19		12
13	0·33	-	0·01	0·35	-	-	0·06	-	-	-	0·05	0·34		13
14	0·45	-	0·42	0·03	-	-	0·03	-	0·01	0·04	0·01	0·23		14
15	0·18	-	0·11	0·07	0·10	-	-	-	-	0·10	-	0·15		15
16	0·17	-	0·34	0·01	-	-	-	-	0·40	0·01	-	0·36		16
17	0·32	-	0·24	0·16	0·12	-	0·02	-	0·07	0·09	-	0·40		17
18	0·09	-	0·30	0·26	0·01	0·02	-	-	0·01	0·01	-	0·50		18
19	-	-	0·17	0·02	0·01	0·02	-	0·04	0·10	-	-	0·14		19
20	-	-	-	0·33	0·02	-	-	0·01	0·07	0·01	-	0·10		20
21	-	-	0·36	-	0·01	0·36	-	0·13	0·05	0·31	-	0·11		21
22	0·13	-	-	-	-	-	0·08	0·64	0·44	-	-	0·43		22
23	0·07	-	-	0·15	-	0·45	-	0·03	0·37	0·07	-	0·47		23
24	-	0·10	0·06	0·01	-	0·20	0·07	0·09	0·03	0·05	-	0·50		24
25	0·29	-	-	0·37	-	0·01	-	-	-	0·33	-	0·48		25
26	0·08	-	0·05	0·08	-	0·09	-	-	0·06	0·05	-	0·15		26
27	-	-	-	-	-	0·05	-	0·05	0·10	0·02	0·01	0·28		27
28	-	-	-	-	-	0·05	-	0·66	0·44	-	-	0·92		28
29	-	X	-	-	-	-	0·02	0·03	0·12	-	0·01	0·02		29
30	-	X	-	-	-	-	0·02	0·08	0·22	0·14	-	0·27		30
31	-	X	-	X	-	X	0·01	0·16	X	0·12	X	0·01		31
TOTAL	3·29	0·11	3·86	2·79	2·27	1·67	0·41	4·71	3·32	3·02	1·46	12·55	Year's Total. 39·46	
* Days with .01 in. or more.	~~21~~	~~2~~	~~18~~	~~15~~	~~10~~	~~14~~	~~10~~	~~19~~	~~20~~	~~21~~	~~12~~	~~31~~	~~193~~	
* Days with .04 in. or more.	~~19~~	~~1~~	~~16~~	~~11~~	~~6~~	~~7~~	~~4~~	~~14~~	~~15~~	~~15~~	~~5~~	~~29~~	~~142~~	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) A. Victor Grigg

[P.T.O.

1635

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Plymouth Hoe

in the County of Devon

24

Diameter of Funnel of Gauge - in.

Height of top of Gauge above Ground 1 ft - in.

,, Ground ,, Sea Level 116 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1												1·45	1
2									·70				2
3										·57			3
4					1·29								4
5								1·66					5
6													6
7													7
8											·71		8
9			·51										9
10													10
11				·48									11
12							·09						12
13													13
14	·45												14
15													15
16													16
17													17
18													18
19													19
20													20
21													21
22													22
23						·45							23
24		·10											24
25													25
26													26
27													27
28													28
29													29
30		×											30
31		×		×		×			×		×		31
TOTAL	3·29 ✓	0·11 ✓	3·86 ✓	2·79 ✓	2·27 ✓	1·67 ✓	0·41 ✓	4·71 ✓	3·32 ✓	3·02 ✓	26·91 ✓ 1·46 ✓	12·55 ✓	YEAR'S TOTAL 39·46
*Days with ·01 in. or more.	21	2	18	15	10	14	10	19	20	20	12	31	192
*Days with ·04 in. or more.	19	1	16	11	6	7	4	14	15	15	5	29	142
40-9999	83·6	2·8	98·0	70·9	57·7	42·4	10·4	119·6	84·3	76·7	37·1	318·8	

(Signed) [P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1635

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at PLYMOUTH

in the County of DEVON

Diameter of Funnel of Gauge 8" in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level ~~208~~ 117' ft.

see feb

Duration 24

TL

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·05	0·01	0·76	-	-	0·16	-	-	0·38	0·04	-	0·17		1
2	-	-	0·06	-	-	0·25	0·01	-	0·09	0·47	0·11	0·07		2
3	Tr	-	0·08	0·02	0·29	0·15	-	-	0·01	0·16	0·17	0·09		3
4	-	0·08	0·03	0·06	-	0·20	-	-	0·43	0·14	0·21	0·31		4
5	Tr.	0·28	0·01	0·05	-	0·13	-	-	0·21	1·09	0·03	0·15		5
6	-	-	-	0·35	-	0·91	-	-	-	-	0·13	0·14		6
7	-	-	-	0·45	-	0·01	-	-	-	0·41	0·27	0·05		7
8	-	-	-	0·54	-	-	-	-	-	0·07	0·44	-		8
9	0·04	-	-	0·29	-	0·02	0·02	-	-	0·63	0·45	-		9
10	0·02	-	0·03	0·01	-	0·07	-	-	-	-	0·05	-		10
11	0·18	0·02	-	0·01	-	0·34	-	-	0·18	-	0·48	-		11
12	0·06	0·21	-	-	-	0·27	-	0·07	0·10	-	0·37	-		12
13	0·02	0·09	-	0·17	-	-	-	-	-	0·04	0·15	-		13
14	-	0·25	-	0·04	-	0·28	-	-	0·35	0·06	1·90	0·45		14
15	-	0·07	-	0·83	0·08	0·24	-	-	0·18	0·02	0·28	0·05		15
16	-	0·04	0·06	0·11	-	0·01	0·03	-	0·30	-	0·92	0·12		16
17	-	-	-	0·04	0·48	0·58	-	0·04	-	-	-	-		17
18	-	0·11	-	0·40	0·01	-	-	0·01	0·17	0·06	0·05	0·15		18
19	-	0·01	-	0·20	0·17	0·14	0·27	-	0·21	0·08	0·80	-		19
20	-	0·23	-	0·38	0·18	0·06	-	-	-	-	0·14	-		20
21	-	0·60	0·01	0·30	-	0·01	0·05	-	-	0·13	-	0·01		21
22	-	0·03	0·01	0·28	-	-	-	-	0·02	0·22	-	-		22
23	-	0·14	0·06	0·14	0·06	-	-	0·77	0·09	0·37	-	0·64		23
24	0·01	0·52	-	0·34	0·04	-	-	0·40	0·38	0·01	-	0·34		24
25	0·28	0·16	-	0·01	0·14	0·07	-	-	-	-	-	0·10		25
26	-	0·47	-	-	-	0·02	-	0·40	0·47	-	0·01	0·91		26
27	-	0·12	-	-	-	-	-	0·04	0·16	-	0·14	0·40		27
28	-	0·01	-	-	-	-	-	0·04	0·17	0·01	0·03	0·11		28
29	-	X	-	-	-	0·05	-	0·10	0·23	0·01	0·11	0·52		29
30	0·05		-	-	-	0·13	-	1·03	0·06	0·24	0·81	0·73		30
31	-		-		-		-	0·02		0·78		0·48	Year's Total	31
TOTAL	0·71	3·45	1·11	4·94	1·45	4·10	0·38	2·92	4·19	5·04	8·05	5·99	42·33	✓
* Days with .01 in. or more.	~~9~~	~~20~~	~~10~~	~~22~~	~~9~~	~~22~~	~~5~~	~~11~~	~~20~~	~~21~~	~~23~~	~~21~~	~~193~~	✓
* Days with .04 in. or more.	~~6~~	~~15~~	~~5~~	~~18~~	~~8~~	~~17~~	~~2~~	~~9~~	~~18~~	~~17~~	~~20~~	~~20~~	~~155~~	✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1635

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Plymouth Hoe

in the County of Devon

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 116 ft.

Ply

286

24

TL

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1			·76											1
2														2
3														3
4														4
5										1·09				5
6						·91								6
7														7
8														8
9														9
10														10
11														11
12														12
13														13
14											1·90			14
15				·83										15
16														16
17					·48									17
18														18
19							·27							19
20														20
21		·60												21
22														22
23														23
24														24
25	·28													25
26									·47			·91		26
27														27
28														28
29														29
30		×						1·03					42·33	30
31		×		×		×			×		×			31
													Year's total	
TOTAL	·41	3·~~7~~45	1·11	4·94	4·45	4·10	0·38	2·92	4·19	5·04	8·05	5·99	42·33	
*Days with ·01 in. or more.	9	20	10	22	9	22	5	11	20	21	23	21	193	
*Days with ·04 in. or more.	6	15	5	18	8	17	2	9	18	17	20	20	155	

40-9999

*See Instruction 2 (*f*) on other side.

M

† Spare column, no entries required.

(*Signed*) ....

[P.T.O.

Section **A** for the entry of Daily Observations

Station No.……………

METEOROLOGICAL OFFICE

METFORM 1090
(Rev. Feb. 1965)

REGISTER OF RAINFALL IN 19[illegible]36

Kept at PLYMOUTH HOE

in the County of DEVON

Diameter of funnel of gauge……………in.

Height of top of gauge above ground……………ft.……………in.

Height of ground above sea level……………ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·31	·08		·07		·42	·29	·03			·06			1
2	·12	·01		·01		·07	·42	·01	·55		·10			2
3	·02		·08	·42					·38		·09	·02		3
4			·18				·04		·28		·10	·08		4
5	·34	·41	·02		·02		·28	·16			·04	·14		5
6	·12		·03			·02	·32	·04	·25		·60			6
7	·44		·12								·37	·04		7
8	·26		·33				·86		·04	·01	·43	·06		8
9	·21	1·11	·26				·35		·18		·05			9
10	·10	·98									·25			10
11	·69	·03				·18	·27	·08	·79		·55	·17		11
12	·05			·07			·71	·01			·03			12
13	·02						·05	·01		·02	·16	·48		13
14						·05	·54		·07	·04		·35		14
15				·01	·08				·02		·33	·24		15
16		·13		·03			·19		·06		·07	·38		16
17	·14	·94		·01	·08		·09	·06		·07	·07	·44		17
18	·39	·32	·35				·24	·02				·17		18
19	·63	·01	·07	·19			·06	·10						19
20	·11	·32	·02	·18		·12			·17			·01		20
21	·01	·26	·07	·35			·23			·01				21
22	·23	·02					·39					·06		22
23		·06		·20	·13		·03			·14				23
24	·38	·03	·14	·02	·19		·01		·15	0·19		·01		24
25	·16		·30	·25			·01			·34				25
26	·34	·14	·41							·05				26
27	·60	·11					·17		·02	·02	·02			27
28	·75		·66	·03			·76			·08		·26		28
29	·02		·02							·13	·01	·03		29
30	·14	x	·01			·13				·01				30
31	·09	x	·66	x	·10	x	·21		x		x	·46		31
TOTAL	~~6·57~~ 6·67	4·96	3·73	1·84	[illegible]·60	[illegible]·99	6·52	0·52	2·96	1·11	3·33	3·40	Year's Total ~~36·53~~ 36·63	
*Days with .01 in. or more.														
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*)…………………………(P.T.O.)

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. ~~286~~ 1635

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Plymouth Hoe

in the County of Devon

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 116 117 ft.

TL

400

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1						·42								1
2														2
3				·42										3
4														4
5								·16						5
6											·60			6
7														7
8							·86							8
9		1·11												9
10														10
11									·79					11
12														12
13														13
14														14
15														15
16														16
17														17
18														18
19														19
20														20
21														21
22														22
23														23
24					·19									24
25										·34				25
26														26
27														27
28	0·75		0·66											28
29														29
30		×												30
31		×		×		×			×		×	0·46		31
TOTAL	6·57	4·96	3·73	1·84	0·60	0·99	6·52	0·52	2·96	1·11	3·33	3·40	Year's Total. 36·53	
* Days with .01 in. or more.	26	17	18	14	6	7	23	10	13	13	18	18	183	
* Days with .04 in. or more.	22	12	~~12~~ 13	8	5	6	20	5	11	8	15	14	13~~8~~9	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1635

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

M.W.R. 400
T.L.

Kept at PLYMOUTH (HGE)
in the County of DEVON
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 117 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·15	0·03	0·07	0·57	-	-	-	-	0·03	0·08	-	0·74		1
2	0·02	0·67	0·07	0·26	-	-	-	-	0·11	Tr	-	Tr		2
3	0·03	0·16	-	Tr	-	-	0·02	-	-	-	-	-		3
4	0·07	0·79	-	0·02	0·01	-	-	-	-	-	-	0·73		4
5	0·37	-	-	0·07	Tr	-	0·64	-	-	-	-	0·09		5
6	0·05	0·84	0·52	0·25	0·07	0·01	0·06	-	Tr	-	-	0·23		6
7	-	0·56	0·24	Tr	0·04	-	-	-	0·01	-	0·08	0·01		7
8	-	0·04	0·02	-	0·72	0·58	0·42	-	-	-	-	-		8
9	0·07	0·05	0·18	0·16	0·01	-	-	0·02	0·72	-	-	-		9
10	0·16	Tr	0·55	0·37	0·04	0·12	0·06	Tr	-	-	-	0·44		10
11	0·07	-	0·25	0·17	0·42	0·04	0·28	-	-	-	Tr	0·07		11
12	0·68	0·56	0·08	0·02	0·23	0·32	0·01	0·56	0·13	-	-	0·91		12
13	-	0·02	0·65	0·17	-	-	Tr	0·22	0·09	-	-	0·04		13
14	Tr	0·02	0·08	-	-	-	-	0·02	0·04	-	Tr	0·29		14
15	0·31	0·23	0·37	0·86	-	-	-	Tr	0·11	-	-	0·26		15
16	0·14	0·05	0·17	Tr	-	-	0·09	0·03	0·26	-	0·50	-		16
17	0·59	0·16	0·51	-	-	-	-	Tr	0·01	-	0·47	-		17
18	0·10	0·16	0·25	-	-	0·15	-	Tr	0·20	-	0·21	0·20		18
19	0·19	0·03	0·02	0·32	0·09	0·02	-	-	0·10	-	0·03	0·03		19
20	0·35	-	0·18	0·15	0·16	-	-	-	0·04	-	Tr	0·86		20
21	0·32	0·60	-	Tr	0·27	-	0·07	-	0·32	0·26	0·03	0·07		21
22	0·04	-	0·03	-	0·50	0·05	0·12	-	0·02	0·42	0·68	0·09		22
23	0·06	0·58	-	-	0·11	-	-	-	-	0·06	0·02	0·06		23
24	0·26	0·35	0·06	-	-	-	0·01	-	-	0·97	-	0·07		24
25	0·21	0·78	0·50	-	0·03	-	Tr	-	0·04	0·15	-	0·02		25
26	Tr	0·17	0·04	-	-	-	-	-	Tr	0·02	-	Tr		26
27	0·12	0·17	-	-	-	-	-	-	Tr	0·53	-	0·02		27
28	0·02	0·24	-	-	-	0·01	-	-	-	0·07	-	0·01		28
29	0·02	X	-	-	-	0·03	-	-	-	0·68	0·43	-		29
30	0·28	X	-	-	-	Tr	-	0·01	0·09	0·11	0·54	-		30
31	0·22	X	-	X	-	X	-	-	X	0·40	X	-		31
													Year's Total	
TOTAL	4·90	7·26	4·84	3·39	2·70	1·33	1·78	0·86	2·32	3·75	2·99	5·24	41·36	✓
* Days with .01 in. or more.	~~26~~	~~23~~	~~21~~	~~13~~	~~14~~	~~10~~	~~11~~	~~6~~	~~17~~	~~12~~	~~10~~	~~21~~	~~184~~	✓
* Days with .04 in. or more.	~~22~~	~~19~~	~~18~~	~~11~~	~~11~~	~~6~~	~~8~~	~~2~~	~~13~~	~~11~~	~~7~~	~~16~~	~~144~~	✓

† Spare column, no entries required

* See Instruction 3 (f) on other side.

(*Signed*) Trigg, Lindon + Ivory

[P.T.O.

COPY FOR OFFICIAL USE. 1635

Secti[illegible] A for the entry of Daily Observations. Station No. 286

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

TL. 400.

Kept at Plymouth (The Hoe)

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 117 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2														2
3														3
4														4
5							·64							5
6		·84												6
7														7
8					·72	·58								8
9									·72					9
10														10
11														11
12	·68							·56						12
13			·65											13
14														14
15				·86										15
16														16
17														17
18														18
19														19
20												·86		20
21														21
22											·68			22
23														23
24										·97				24
25														25
26														26
27														27
28														28
29														29
30		✕												30
31		✕		✕		✕			✕		✕			31
TOTAL	✓ 4·90	✓ 7·26	✓ 4·84	✓ 3·39	✓ 2·70	✓ 1·33	✓ 1·78	✓ ·86	✓ 2·32	✓ 3·75	✓ 2·99	✓ 5·24	Year's Total 41·36 ✓✓	
* Days with .01 in. or more.	26	23	21	13	14	10	11	6	17	12	10	21	184 ✓✓	
* Days with .04 in. or more.	22	19	18	11	11	6	8	2	13	11	7	16	144 ✓✓	

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) .... [P.T.O.

Section A for the entry of Daily Observations

Station No.

METEOROLOGICAL OFFICE

METFORM 1090
(*Rev. Feb. 1965*)

REGISTER OF RAINFALL IN 19~~6~~38

Kept at

in the County of

Diameter of funnel of gauge in.

Height of top of gauge above ground ft. in.

Height of ground above sea level ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		.07				.42	.01	.42	.02	.40	.01	.06		1
2		.01		.02		.02	.03			.10	.	.08		2
3					.04		.01	.55		.35	.41			3
4			.01			.02	.24	.22		.22		.31		4
5	.01					.04	.05	.32	.06	.36	.05			5
6	.23					.23	1.33		.03	.02	.04	.07		6
7	.08						.15		.10	.04	.02	.20		7
8	.64	.06					.11			.16		.04		8
9	.17	.10				.02		.13		.01	.04	.27		9
10	.36					.01	.03	.10				.51		10
11	.19					.04	.12				.56	.77		11
12	.51	.01			.37	.01	.01			.23	1.16			12
13	.24				.54		.01			.08	.11	.57		13
14	.72				.11		.44				.02			14
15	.27				.08			.04		.56	.75	.31		15
16	.18		.05					.01			.11			16
17		.02	.03		.16				.13	.27	.11	.11		17
18	.31				.08			.16	.22	.02	.22			18
19								.01	.91		.70			19
20	.02							.07			.23			20
21	.06							.06	.02	.08	.20	.01		21
22	.04					.11		.63		.05	.36	.01		22
23				.17							.02			23
24	.01	.03	.20		.06	.01		.05	.04		.68			24
25	.09	.54	.01		.13		.52			.05	1.68	.03		25
26	.53	.14	.01		.60	.11	.02			.09	.05	.12		26
27	.22	.07			.06	.03	.19	1.39		.05	.35			27
28	.22	.24			.10	.05		.41	.17	.09		.01		28
29	.30	x			.47				.14	.45	.29			29
30	.06	x					.08		.01		.19	.01		30
31	.22	x		x	.25	x			x	.24	x	.28		31
TOTAL	~~5.50~~	1.29	.31	.19	3.05	1.12	3.35	4.57	1.85	3.92	8.36	3.77	Year's Total ~~37.28~~	37.46
*Days with .01 in. or more.	5.68													
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*) (P.T.O.)

286

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1635

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Plymouth (The Hoe.)

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. — in.

,, Ground ,, Sea Level 117 ft.

T.L

400

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1						·42								1
2														2
3														3
4														4
5										·36				5
6							1·33							6
7														7
8														8
9														9
10														10
11												·77		11
12														12
13														13
14	·72													14
15														15
16														16
17														17
18														18
19									·91					19
20														20
21														21
22														22
23				·17										23
24			·20											24
25		·54									1·68			25
26					·60									26
27								1·39						27
28														28
29														29
30		✕												30
31		✕		✕		✕			✕		✕			31
													Year's Total	
TOTAL	5·50	1·29	·31	·19	3·05	1·12	3·35	4·57	1·85	3·92	8·36	3·77	3728	✓
* Days with .01 in. or more.	24	11	6	2	14	14	17	16	12	22	25	19	182	✓
* Days with .04 in. or more.	21	7	2	1	14	7	10	14	8	19	21	14	138	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side. 1·79

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations
Station No. 1635

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

T. L.

Kept at PLYMOUTH (HOE)
in the County of DEVON
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 117 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·25	–	Tr.	0·07	–	–	0·01	Tr.	–	–	0·48	0·08		1
2	0·17.	–	–	0·35	–	–	0·01	0·25	0·25	–	Tr.	0·06		2
3	0·33	–	0·15	0·56	–	–	0·03	–	Tr.	Tr.	0·28	0·40		3
4	0·02	–	0·42	0·07	0·53	–	0·34	0·01	0·03	0·38.	0·33	0·20		4
5	0·01	–	0·03	0·21	0·31	–	0·41	–	–	0·31	1·03	0·04		5
6	0·62	0·01	0·11	0·10	0·02	–	0·63	0·08	–	0·02	Tr.	–		6
7	0·01	0·65	–	–	–	–	0·02	0·14	–	–	0·18	1·11		7
8	0·02	0·29	0·02	–	0·09	Tr.	0·20	0·13	–	1·73	0·11	0·04		8
9	0·05	0·04	0·01	–	–	–	–	0·40	–	Tr.	0·34	0·10		9
10	0·15	Tr.	0·02	–	–	0·01	–	0·10	0·05	0·05	0·02	0·54		10
11	Tr.	0·03	0·13	–	–	–	–	–	Tr	0·31	0·01	–		11
12	(FROST) 0·01	0·07	–	0·07	–	Tr.	–	–	0·22	0·07	0·03	–		12
13	–	Tr.	–	0·14	–	0·13	0·35	–	0·02	0·74	0·03	0·03		13
14	0·98.	Tr.	–	0·02	0·09	0·11	0·36	–	Tr	0·03	0·11	0·03		14
15	0·23	–	–	0·02	0·02	1·05	0·14.	–	–	–	0·33	0·02		15
16	0·07	Tr.	0·02	0·20	–	0·01	0·44	–	–	–	0·10	Tr.		16
17	0·73	0·04	–	–	–	0·20	0·52	–	–	–	0·01	Tr.		17
18	0·10	0·01	0·03	–	–	Tr.	0·22	–	–	–	0·44	0·15		18
19	0·41	–	–	–	–	–	0·08	0·20	–	–	Tr	0·15		19
20	0·77	–	–	–	–	0·60	0·03	0·41	–	–	–	0·04		20
21	0·02	0·19.	0·06	0·01	0·01	0·57	0·24	0·61	–	–	–	–		21
22	0·60	0·25	0·06	–	–	0·19	0·25	0·01	–	–	0·49	–		22
23	Tr.	Tr.	0·03	0·14	–	–	0·03	–	–	0·01	1·16	Tr.		23
24	1·02	0·02	0·08	0·02	–	0·55	Tr.	Tr.	–	0·04	(DEW). 0·01	0·01	FROST.	24
25	0·13	0·08	–	0·47.	–	–	0·19.	0·50	–	0·02	0·54	0·01		25
26	0·01	0·06	–	0·13	–	–	0·06	Tr.	–	0·01	0·46	0·01		26
27	–	0·17	–	–	–	0·03	0·06	–	–	–	0·08	–		27
28	Tr.	0·06	0·01	0·06	–	0·02	0·11	–	–	–	0·28	0·03		28
29	0·01	×	–	0·01	–	0·14	0·16	–	–	0·47	0·14	–		29
30	–	×	0·01	0·14.	–	Tr.	–	Tr.	–	0·30	0·12	Tr		30
31	–	×	–	×	–	×	0·13	0·23.	×	0·77	×	Tr.		31
TOTAL	6·72	1·97.	1·19	2·79.	1·07.	3·61.	5·02.	3·07.	0·57.	5·26	7·11	3·05	Year's Total 41·43	
* Days with .01 in. or more.	~~24~~	~~13~~	~~16~~	~~19~~	~~7~~	[illegible]	~~23~~	~~13~~	~~6~~	~~16~~	~~26~~	~~19~~	~~197~~	
* Days with .04 in. or more.	~~16~~	~~11~~	~~7~~	~~11~~	~~4~~	[illegible]	~~19~~	~~11~~	~~3~~	~~14~~	[illegible]	~~12~~	~~136~~	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) H. Ivory + Partners

P.T.O.

COPY FOR OFFICIAL USE

286

Section **A** for the entry of Daily Observations

Station No. 1635

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Plymouth (The Hoe)

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 117 ft.

400 T.L.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1									·25					1
2														2
3				·56										3
4			·42		·21									4
5														5
6							·63							6
7		·65										1·11		7
8										1·73				8
9														9
10														10
11														11
12														12
13														13
14														14
15						1·05								15
16														16
17														17
18														18
19														19
20														20
21								·61						21
22														22
23											1·16			23
24	1·02													24
25														25
26														26
27														27
28														28
29														29
30		✕												30
31		✕		✕		✕			✕		✕			31
	✓	✓	✓	✓	✓		✓	✓	✓		✓	✓	Year's Total	
TOTAL	6·72	1·97	1·19	2·79	1·07	3·61	5·02	3·07	·57	5·26	7·11	3·05	41·43	✓
* Days with .01 in. or more.	24	15	16	19	7	13	7 25	13	5	16	25	19	199	✓ ✓
* Days with .04 in. or more.	16	11	7	14	4	9	23 19	11	3	11	19	12	140	✓ ✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

[P.T.O.

Section A **for the entry of Daily Observations** **Station No.**

METEOROLOGICAL OFFICE

METFORM 1090
(*Rev. Feb. 1965*)

REGISTER OF RAINFALL IN 19~~6~~40

Kept at PLYMOUTH HOE

in the County of DEVON

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. .... in.

Height of ground above sea level .... ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read Notes and Instructions Overleaf**

Jan. 1, following

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·11			·07						·15			1
2		·25		·27			·06				·56	·04		2
3	·05	·79								·09	·74	·36		3
4		·05		·07			·16			·19	·36	·05		4
5	·02									·01	·35	·18		5
6	·42	·58								·23		·41		6
7	·16						·02		·11	·01				7
8							·02		·02	·48	·74	·38		8
9							·99	·02		·17	·41	·36		9
10							·01		·02	·14	·12	·53		10
11			·06	·01		·01	·20				·97	·01		11
12			·29			·07	·14		·65		·23			12
13			·33				·06	·02		·42	·69	·57		13
14		·07		·06				·01	·29	·19	·04	·31		14
15		·02					·10		·28		·58			15
16	·07	1·67	1·27	·13			·15		·01	·01	·12	·04		16
17		·23	·60	·10			·25		·01		·13			17
18	·08	·72	·25	·37			·02	·01	·02		·05	·19		18
19		·11	·04	·09			·17		·66	·09	·32			19
20				·02				·02		·05	·04			20
21					·15	·16		·02	·02	·02	·41			21
22			·11	·10		·40			·08		·01			22
23		·03	·12				·09			·18	·03			23
24							·03							24
25	·30		·10	·03	·78	·07								25
26	·45	·55		·05	·21	·02					·02			26
27	·36	·04	·05		·33						·02			27
28	·41	·16		·37								·03		28
29	·16	·01	·26	·85		·09				·02		·50		29
30	·05	X								·43		·61		30
31	·03	X		X		X			X	·38	X	·82		31
TOTAL	2·56	5·39	~~3·66~~	2·52	1·54	·82	2·47	·10	2·17	3·11	7·09	5·39	Year's Total 36·82	
*Days with .01 in. or more.			3·48											
*Days with .04 in. or more.														

*See Instruction 3(*g*) on other side.

†Spare column, no entries required, except year's total.

(*Signed*) .... (P.T.O.)

286

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1635 J

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19340

T/L

400

Kept at Plymouth (The Hoe)
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 117 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the **Notes and Instructions** Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1														1
2														2
3														3
4														4
5														5
6														6
7														7
8										·48				8
9							·99	·02						9
10														10
11											·97			11
12														12
13								·02						13
14														14
15														15
16		1·67	1·27											16
17														17
18														18
19									·66					19
20								·02						20
21								·02						21
22						·40								22
23														23
24														24
25					·78									25
26	·45													26
27														27
28														28
29				·85										29
30														30
31												·82		31
													Year's Total	
TOTAL	2·56	5·39	3·66	2·52	1·54	·82	2·47	·10	2·17	3·11	7·09	5·39	36·82	
* Days with .01 in. or more.	13	16	12	14	5	7	16	6	12	18	23	17	159	
* Days with .04 in. or more.	11	13	12	11	5	5	11	0	6	13	19	15	121	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

[P.T.O.

1636

1636
DRAKES PLACE
1931 — 40

780305

Section A **for the entry** FOR OFFICIAL USE.
AIR MINIST INFALL ORGANIZATION.
FORM 1090. **REGIS** 1931.

Kept at Drake's Plac
in the County of Dev
Diameter of Funnel of Gauge
Height of top of Gauge above Gro
,, Ground ,, Sea

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·70			·04		·48	·02			1
2	·36	·02		·24					·31	·02	·19	·40	2
3	·11		·64				·09		·10	·03	1·29	·24	3
4		·02	·03		·08		·50		·06	·02		·04	4
5		·62		·06		·42		·02			·02	·16	5
6		·03		·04	·15	·43			·04	·31	·10	·26	6
7		·02			·33	·29	·75	·11		·07	·62	·35	7
8	·03	·56		·26		·55	·07	·08			·24	·10	8
9		·25				·13	·10	·06			·29		9
10	·03	·06			·18	·08		·07	·16		1·29		10
11	·15	·51			·02	·68	·17		·03		·27		11
12		·05					·03		·08	·34			12
13		·11			·09		·51	·16		·01	·08		13
14	·02	·07			·05	·19	·68	·04	·01		·37		14
15		·07	·01		·06			·30	·05				15
16	·02	·06		·01	·24	1·02			·02			·02	16
17				·13		·03	·19		·02				17
18				·09		·10	·06	1·68			·35		18
19	·05	·14	·19			·22	·05	·22			·22		19
20	·01	·20	·54					·39			·08		20
21	·37				·12		·01				·05		21
22	·68		·02	·12	·14						·08		22
23	·10	·03		·33	·65			·06			·68		23
24	·01	·03		·81	·01	·15	1·01	·25			·01		24
25	·11	·01		·09	·02		·12				·22		25
26	·04	·17		·02			·18				·46		26
27	·30	·33			1·76		·09			·02	·16		27
28	·08	·21	·17	·01	·04			·04				·28	28
29	·06	X	·11		·05		·10	·37			·15	·16	29
30	·10	X	·05				·03	·03	·14				30
31	·82	X	29	X	·18	X	·13		X		X	·29	31
TOTAL	3·45	3·57	2·05	2·91	4·17	4·29	4·91	3·88	1·50	·84	7·22	2·30	YEAR'S TOTAL 41·09
*Days with ·01 in. or more.	20	22	10	14	18	13	21	16	13	9	22	11	189
*Days with ·04 in. or more.	14	15	4	11	15	12	18	14	9	3	20	10	148

40-9999

(Signed) Frank Howarth

[P.T.O.

*See Instruction 2 (*f*) on other side

1636

Section **A** for the entry

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Drake's Place

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 149 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·70			·04		·48	·02			1
2	·36	·02		·24					·31	·02	·19	·40	2
3	·11		·64				·09		·10	·03	1·29	·24	3
4		·02	·03		·08		·50		·06	·02		·04	4
5		·62		·06		·42		·02			·02	·16	5
6		·03		·04	·15	·43			·04	·31	·10	·26	6
7		·02			·33	·29	·75	·11		·07	·62	·35	7
8	·03	·56		·26		·55	·07	·08			·24	·10	8
9		·25				·13	·10	·06			·29		9
10	·03	·06			·18	·08		·07	·16		1·29		10
11	·15	·51			·02	·68	·17		·03		·27		11
12		·05					·03		·08	·34			12
13		·11			·09		·51	·16		·01	·08		13
14	·02	·07			·05	·19	·68	·04	·01		·37		14
15		·07	·01		·06			·30	·05				15
16	·02	·06		·01	·24	1·02			·02			·02	16
17				·13		·03	·19		·02				17
18				·09		·10	·06	1·68			·35		18
19	·05	·14	·19			·22	·05	·22			·22		19
20	·01	·20	·54					·39			·08		20
21	·37				·12		·01				·05		21
22	·68		·02	·12	·14						·08		22
23	·10	·03		·33	·65			·06			·68		23
24	·01	·03		·81	·01	·15	1·01	·25			·01		24
25	·11	·01		·09	·02		·12				·22		25
26	·04	·17		·02			·18				·46		26
27	·30	·33			1·76		·09			·02	·16		27
28	·08	·21	·17	·01	·04			·04				·28	28
29	·06	X	·11		·05		·10	·37			·15	·16	29
30	·10	X	·05				·03	·03	·14				30
31	·82	X	29	X	·18	X	·13		X		X	·29	31
TOTAL	3·45	3·57	2·05	2·91	4·17	4·29	4·91	3·88	1·50	·84	7·22	2·30	YEAR'S TOTAL 41·09
*Days with ·01 in. or more.	20	22	10	14	18	13	21	16	13	9	22	11	189
*Days with ·04 in. or more.	14	15	4	11	15	12	18	14	9	3	20	10	148

40-9999

(*Signed*) Frank Howarth

[P.T.O.

*See Instruction 2 (*f*) on other side.

1636

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Drake's Place
in the County of Devon

Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 0 in.
,, Ground ,, Sea Level 149 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·07			·09			·03	·12	·03		·04	·01	1
2	·02		·08	·24			·01	·09	·11		·01	·43	2
3	·04					·85			·75	·02	·01	·04	3
4	·02					·18	·05	·08			·28		4
5	·52		·05						·58				5
6	·59		·03	·18	·02		·11		·56	·07			6
7	·05				·01				·97	·90			7
8			·43	·09	·17				·07	·18			8
9	1·27			·24	·07					·02			9
10	·36			·18	·15				·03	·17			10
11	·03			·12	·13		·05		·07			·11	11
12	1·10				·96				·02	·20		·04	12
13	·05			·24	·09		·06	·13		·81		·30	13
14	·26			·07	·19			·14		·10		·24	14
15					·10					·03	·01	·10	15
16	·10											·02	16
17	·06				·15				·03	·06			17
18	·08				·57				·02		·16		18
19	·02			·06	·42				·06	·50		·01	19
20	·01			·07	·70		·04	·25	·03	1·22	·14	·08	20
21	·07		·05	·28				·23	·03	·47	·07	·28	21
22					·04		·02		·50	·49	·31	·09	22
23		·03					·17			·86	·01	·20	23
24					·03		·74		·13	·06	·01		24
25			·12	·02	·01		·03		·06	·66	·06		25
26			·15	·35			·15		·01	·05	·03		26
27			·27	·53	·13		·31			·35		·21	27
28			·21	·04	·20		·13					·04	28
29			·60	·18	·10	·78		·75	·60	·50	·18	·56	29
30		×	·01	·30	·02	1·65	·41		·59	·08	1·79		30
31		×	·08	×	·24	×	·04		×	·05	×	·75	31
TOTAL	4·72	·03	2·08	3·31	4·50	3·36	2·35	1·79	5·25	7·85	3·11	3·51	YEAR'S TOTAL 41·86
*Days with ·01 in. or more.	19	1	12	18	22	4	16	8	21	23	15	18	177
*Days with ·04 in. or more.	14	–	10	17	17	4	12	8	13	20	9	15	139

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) Frank

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1636

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Drake's Place
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 0 in.
,, Ground ,, Sea Level 149 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·21	·90	·16			·02					·02	1·38	1
2	·37	·03	·83		·40	·41					·02	·10	2
3	·02	·06	·19		·05	·02							3
4	·20	·05	·01		·07								4
5	·03	·01	·34		·17								5
6	·04	·55	·02		·40		·10			·07			6
7		·08			·08		·08			·10			7
8		·03			·08		·10						8
9		·02			·01		·33	·02		·22	·07		9
10	·07	·09					·06	·06		·78	·06		10
11	·03			·04			·17	·02		·06			11
12				22	·03	·31	·43	·03	19				12
13	·07				·01	·10	·08	·32		·18	·04		13
14	·11						·24	·09		·05	·24		14
15	·37		·35				·23	·03		·04	·19		15
16		·01	1·05			·02		·02	·02	·03			16
17	·05	·09	·11			·06	·02	·07	·07				17
18	·12		·17			·01				·05	·01		18
19	·25	·01	·24					·03	·04	·06	·80		19
20					·05	·09		·08	·10		·12		20
21		·03				·13		·08		·16			21
22				·40		·31		·41	·57	·01			22
23		·63		·33		·29			·17	·69			23
24		·18		·37		·01			·11	·17			24
25		·34		·04	·07	·18			·13			·24	25
26		·12		·44	·15					·04			26
27		·15		·06						·35		·58	27
28		·32		·36			·34	·02		·29		·03	28
29	·04	✕			·01		·01		·03	·01			29
30	·09	✕	·01	·50			·05		·17			·04	30
31	·26	✕	27	✕	·21	✕			✕	·03	✕		31
TOTAL	2·33	3·70	3·75	2·76	1·79	1·96	2·24	1·28	1·60	3·39	1·57	2·37	YEAR'S TOTAL 28·74
*Days with ·01 in. or more.	17	20	13	10	15	14	14	14	11	20	10	6	164
*Days with .04 in. or more.	14	13	10	10	11	9	12	7	9	16	7	5	123

40-9999

*See Instruction 2 (*f*) on other side,

D

(*Signed*) Frank Howarth

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1636

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Drake's Place Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 149 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·05		·05			·02		·40	·01		·06	·95		1
2	·09		·07					·02	·49	·02		·12		2
3	·07									·53		·24		3
4	·12		·32		1·14			·03	·03	·02		·20		4
5			·14		·25	·19		1·44		·07		·50		5
6	·03		·37	·32	·39	·24			·01	·45		·46		6
7	·10							·14		·23	·03	·65		7
8					·10			·01			·45	·70		8
9	·05		·48					·01			·47	·23		9
10	·24		·29	15				·03			·02			10
11	·46		·06	·54								·91		11
12	·12						·06	·25				·26		12
13	·33			·35							·07	·28		13
14	·42		·45	·02						·03		·25		14
15	·19		·11	·07	·12		·01			11		·16		15
16	·17		·41	·01					·33			·28		16
17	·33		·19	·14	·08		·02		·06	·04		·27		17
18	13		·33	·31		·02			·01			·56		18
19			·19	·01	·02	·02		·02	·11			·11		19
20				·44	·02				·07			·08		20
21			·31		·01	·22		·10	·02	·34		·10		21
22	·11		·01				·17	·49	·51			·38		22
23	·04		·01	·18		·41		·01	35	·07		·40		23
24		·13	·09	·02		·11	·03	·04	·01	·04		·18		24
25	·35			·35		·06				·30		·59		25
26	·11		·08	·04		·05			·09			·15		26
27						·03		·04	·10	03	·04	·22		27
28						·05		·50	·32			·83		28
29		✕					·01	·01	·09			·02		29
30		✕					·01	·04	22	·13		·25		30
31		✕		✕		✕		·11	✕	08	✕			31
													Year's Total	
TOTAL	3·51	·13	3·96	2·95	2·13	1·42	·31	3·69	2·83	2·49	1·14	10·33	34·89	
*Days with ·01 in. or more.	20	1	19	15	9	12	7	19	18	16	7	29	172	
*Days with .04 in. or more.	19	1	17	11	6	8	2	11	12	12	5	28	132	

† Spare column, no entries required.

(*Signed*) Alan Atkinson M.Eng. A.M.Inst.C.E.

40-9999

*See Instruction 2 (*f*) on other side.

T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations. Station No. 1636

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Drakes Place

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 149 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·04		·60			·15	·01		·37	·07		·19		1
2			·04			·25			·09	·33	·12	·07		2
3		·07	·09		·21	·14				·17	·12	·06		3
4		·25	·03	·03		·08			·29	·10	·13	·28		4
5				·02		·17			·18	1·01	·06	·14		5
6				·29		·46					·10	·14		6
7				·30		01				·45	·19	·03		7
8				·49						·03	·27			8
9	·09			·19		·02	·02			·66	·38			9
10	04		·04			05					·03			10
11	·23	·02		·05		·19			·14		·19			11
12	·05	·22				21		·07	·11		·23			12
13	01	·11		·14						·02	·08			13
14		·27				·26			·27	02	1·74	·35		14
15		·06		·67	·08	·22			·12	01	·26	·03		15
16		05	·07	·09					·13	02	·81	·09		16
17				·08	·43	·44	·02	·02	·02					17
18		·08		·43	·03			·02	·13	·03	·05	·09		18
19		·03		·17	·07	·10	·26		·08	·07	·59			19
20		·27		41	·17	04					·11			20
21		·50		·18			·04		·01	07				21
22			·02	·24					·01	·19				22
23		·12	·03	·20	·06			·56	·06	·30		·58		23
24	01	·54		·17	·03			·28	·40	·02		·31		24
25	·28	·12		·05	·08	·08						·10		25
26		·36				·01		·40	·22		·01	·99		26
27		·19						·05	·09		·12	·37		27
28		·03						·05	·13		·01	·08		28
29		×						·05	·28		·06	·27		29
30	02	×				·15		1·10	·05	·24	·71	·56		30
31		×		×		×		·02	×	·65	×	·35		31
TOTAL	·77	3·29	·92	4·20	1·16	3·03	·35	2·62	3·18	4·46	6·37	5·08	Year's Total. 35·43	
* Days with .01 in. or more.	9	18	8	19	9	19	5	11	21	20	23	20	182	
* Days with .04 in. or more.	6	15	5	17	7	16	2	8	18	13	20	18	145	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) Alan Atkinson M.Eng. A.M.Inst.C.E.

P.T.O.

9

Travelling form. H. Atkinson Esq (Plymouth W.W.)

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1636

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Plymouth (Drake's Place Reservoir)
in the County of S. Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 149 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·22	·09		·07		·27	·20	·01			·08			1
2	·09			·01		·17	·26	·02	·45		·08			2
3	·02		·07	·35			·01		·50		·09	·01		3
4		01	·15			·01	·05		·33		·11	·06		4
5	·41	·40	·01		·01		·08	·06			·04	·09		5
6	·09		·04			·01	·34	·06	·21		·54			6
7	·37		·12				·03		·01		·25	·04		7
8	·20		·36				·75		·04	·01	·44	·07		8
9	·19	·88	·19			·01	·41		·17		·04			9
10	·09	·76					·02				·17			10
11	·41	03				·20	·12	·04	·06		·34	·16		11
12	·03			·09	·01		·36		·71		·02			12
13	·01						01	·01		·02	·14	·55		13
14						·07	·46		·04	·03		·42		14
15				·02					·02		15	·36		15
16		·12		·02	·06		·16		·04		03	·25		16
17	·13	·87		·01	·07		·06	·04		·02	·10	·57		17
18	·34	·35	·21				·24					·17		18
19	·55		·12	·13			·04	·12						19
20	·12	·30	·02	·07		·12			·14					20
21		14	04	·26		·01	·22			·02				21
22	·19	·05					·30					·04		22
23		·05		·14	·03		·03			16				23
24	·25	·01	·15		·19				·17	·26		·02		24
25	·15		·25	·21						·32				25
26	·25	·09	·36							·03				26
27	·55	·11					·24		·02		·02			27
28	·58		·62	·03			·21					·27		28
29	·02		·03								·02	·03		29
30	·15	✕				·08				·01				30
31	·09	✕	·54	✕	·14	✕	·23		✕		✕	·44	Year's Total	31
TOTAL	5·50	416	3·28	1·41	·51	·95	4·83	·36	2·91	·88	2·66	3·55	31·10	
* Days with .01 in. or more.	25	16	17	13	7	10	24	8	15	10	18	17	180	
* Days with .04 in. or more.	21	13	14	8	4	6	19	5	12	3	14	14	133	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) Alan Atkinson [P.T.O.

9

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1636

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Plymouth (Drake's Res)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 149 ft.

TRAVELLING FORM
VALUES FORWARDED MONTHLY

P. O. W. W.
RECEIVED
22 SEP 1937
ACKNOWLEDGE
ANSWERED

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·10	·01	·05	·34					·03	·13		·64		1
2	·03	·96	·05	·22					·13					2
3	·02	·19												3
4	·04	·88		·01	·01		·01					·69		4
5	·26			·13			·63					·06		5
6	·05	·87	·42	·20	·03	·01	15					·22		6
7		·59	·25	·01		·11			·01		·05			7
8		04			·73	·53	·42							8
9	·06	·07	·23	17	·02		·01		·63					9
10	·14		·63	·35	·01	·10	·04	·03				·52		10
11	·03		·29	·24	·51	·03	·34					·06		11
12	·61	·52	·08	·03	·53	·36	·04	·55	·16			·45		12
13		·04	·65	·17				·21	·10			·03		13
14		·03	·11					·02	·05			·25		14
15	·35	·21	·28	·77				·01	·05			·28		15
16	·14	·05	·17				·12	·04	·28		·40			16
17	·63	·17	·49						·01		·48			17
18	·10	·14	·28			·12		·01	·20		·18	·19		18
19	·19	·07	·02	·31	·05	·04			·13		·01	·05		19
20	·36		·26	·17	·23				·04			·53		20
21	·23	·61			·36		·07		·32	·23	·02	·08		21
22	·08		·05		·26	05	·14		·04	·42	·59	·11		22
23	12	·35			·11					·06	07	·06		23
24	·25	·43	·04				03		·04	·83		·07		24
25	·21	·79	·47		·03					·26		·03		25
26		·24	·04											26
27	08	·20								·49				27
28	01	·21				·03				·05				28
29	·02	✕								·60	·30			29
30	·25	✕				·01			·02	·17	·47			30
31	23	✕		✕		✕			✕	·34	✕			31
TOTAL	4·59	7·67	4·86	3·12	2·88	1·39	2·00	·87	2·24	3·58	2·57	4·32	Year's Total 40·09	
* Days with .01 in. or more.	26	23	20	14	13	11	12	7	17	11	10	18	182	
* Days with .04 in. or more.	21	21	19	11	8	7	9	3	13	11	8	16	147	

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) Alan Atkinson

[P.T.O.

9

Travelling Form – [illegible]

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1636

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

Kept at Plymouth, Drakes Reservoir

in the County of S. Devon

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1		·06				·40	·03	·39	·02	·40		05		1
2							·01			·05		·08		2
3					·02			·13		·33	·19			3
4						·01	·30	·66		·20		·29		4
5	·01					·01	04	·34	·06	·45	·04			5
6	·20					·21	1·40		·01	·05	·03	·06		6
7	·09						·15		·10	·05	04	·17		7
8	·55	·06					·06			·19				8
9	·16	·10				·06		·13		·02	04	·13		9
10	·29					·03	·04	·08				·37		10
11	·24					02	·11				·51	·67		11
12	·42				·31					·38	1·36			12
13	·18				·52		·02			·15	·06	·68		13
14	·64				·15		·47				·01			14
15	·30				·05			·04		·41	·62	·29		15
16	·11		·05		·01						·19			16
17		·01	·02		·14				·15	·21	·13	·18		17
18	·25				·08			·18	·20	·02	·24			18
19								·04	·82		·49			19
20	·02							·08			·19			20
21	·06							·01	·02	·07	·23			21
22	·04					·09		·67		·06	·30	·01		22
23				·14							·05			23
24		·03	·18		·03			·05	·03		·46			24
25	·09	·54	·01		·16		·50			·06	1·05			25
26	·34	·10	·03		·57	·02	·02			·07		·14		26
27	·20	·05			·06	·17	·17	·93		·04	·24			27
28	·24	·26			·08	·10		82	·16	·10				28
29	·29	×			·44				·12	·43	·24	·02		29
30	·07	×					·04		·01		·22	·02		30
31	·26	×		×	·20	×	·01		×	·25	×	·29		31
TOTAL	5·05	1·21	·29	·14	2·82	1·12	3·37	4·55	1·70	3·99	6·93	3·45	Year's Total 34·62	
* Days with .01 in. or more.	23	9	5	1	15	11	16	15	12	22	23	16	168	
* Days with .04 in. or more.	21	7	2	1	12	6	11	14	7	20	21	13	135	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson [P.T.O.

T.F. : D. [illegible], Esq

COPY FOR OFFICIAL USE

9 **Section** A for the entry of Daily Observations

Station No. 1636

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Fo 1090

REGISTER OF RAINFALL IN 1939.

Kept at Plymouth, Drake's Reservoir

in the County of S. Devonshire

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.

VALUES [illegible]

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·29			·06				·17			·48	·08		1
2	·13			·37			·02	·23	·25		·01	·04		2
3	·33		·05	·40							·36	·35		3
4	·03		·30	·04	·52		·38			·27	·25	·13		4
5			·01	·12	·28		·40			·36	·76	·02		5
6	·60		·11	·18	·01		·77	·09		·05	·04			6
7	·02	·70					·03	·14			·18	·76		7
8	·03	·29			·10		·23	·15		1·65	·17	·08		8
9	·04	·03	·01					·23		·04	·26	·09		9
10	·14		·02			·01		·29	·02	·11	·07	·42		10
11		·06	·10							·40	·01			11
12	01	·06		·03					·21	·03	·05			12
13				·16		·11	·37		·04	·63	·03	·03		13
14	·78				·07	·06	·30			·04	·14	·05		14
15	·08				·03	·72	·15				·35	·02		15
16	·05		·01	·16			·52				·14			16
17	·53	·07				·24	·49							17
18	·11		·03			·01	·22				·39	·08		18
19	·40	01					·22	·37			·01	·17		19
20	·67					·54	·01	·34				·03		20
21		·13	·06		·01	·46	·15	·74						21
22	·54	22	·06			·18	·36				·47			22
23			·02	·06			·02				·95			23
24	·62		·07	·02		·65				·03				24
25	·10	·04		·38			·09	·45		·03	·13✓			25
26		·03		·13			·06			·02	·46			26
27		·18				·02	·07				·18			27
28		·06		·02		·02	·08				·30			28
29		×				·09	·18			·38	·11			29
30		×		·11						·36	·10			30
31		×		×		×		·24	×	·84	×			31
TOTAL	5·50	1·88	·85	2·24	1·02	3·11	5·12	3·44	·52	5·24	6·40	2·35	Year's Total 37·67	
* Days with .01 in. or more.	20	13	13	15	7	13	22	12	4	16	26	15	176	
* Days with .04 in. or more.	16	10	7	12	4	9	18	12	3	12	22	11	136	

† Spare column, no entries required.

*See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson

[P.T.O.

9 T.F.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1636 ✓

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

P. D. W. W.
RECEIVED
23 MAY, 1940
ACKNOWLEDGED
ANSWERED

TRAVELLING FORM
VALUES FORWARDED MONTHLY

Kept at Plymouth, Drake's Reservoir

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

„ Ground „ Sea Level 149 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·08		·01	·09						·23			1
2		·18		·29			·02				·66	·01		2
3	·08	·79								·06	·97	·31		3
4		·08		·07			·11			·22	·35	·06		4
5	·03						·01			·03	·39	·21		5
6	·48	·60								·35		·40		6
7	·12						·02		·06	·03				7
8		·01					·03		·07	·38	·01	·37		8
9							·97	·01		·36	·42	·42		9
10							·02			·16	·14	·70		10
11		·03	·05	·01			·08				1·18	·05		11
12			·17			·08	·09		·58		·22			12
13			·41				·09			·39	·76	·40		13
14		·02	·02	·04				·01	·32	·15	·03	·38		14
15		·09					·18		·24	·01	·48			15
16	·08	1·31	1·03	·16			·13		·03	·02	·10	·04		16
17		·21	·66	·01			·25				·12			17
18	·09	·60	·27	·44			·02	·01	·03	·01	·06	·18		18
19		·10	·22	·10			·09		·73	·05	·40			19
20				·02				·01		·18	·07			20
21					·16			·02	·01		·35			21
22		·02	·13	·08		·61			·09					22
23		·01	·12	·03	·01					·18	·03			23
24							·36							24
25	·32		·11	·04	·74	·01	·02							25
26	·33	·50		·03	·22						·02			26
27	·36	·06	·04		·28									27
1·61 28	·43	·13		·35	·19			·01						28
29	·10	·02	·29	·84		·06				·04		·24		29
30	·05	✕		·02						·17		·54		30
31	·02	✕		✕		✕			✕	·34	✕	·79		31
TOTAL	2·49	4·84	3·52	2·54	1·69	·76	2·49	·07	2·16	3·13	7·59	5·10	Year's Total 36·38	✓
* Days with .01 in. or more.	13	19	13	17	7	4	17	6	10	19	21	16	162	✓
* Days with .04 in. or more.	11	13	12	10	6	3	10	-	7	14	18	15	119	✓

† Spare column, no entries required.

(*Signed*) Alan Atkinson.
M. Eng. M. Inst. C.E.

[P.T.O.

* See Instruction 3 (f) on other side.

1637

Section **A** for the entry of I

AIR MINISTRY

COPY FOR OFFICIAL USE.

ALL ORGANIZATION.

FORM 1090.

REGIST **31.**

1637
FREEDOM FIELDS
1931 — 40

7†0305

Kept at FREEDOM

in the County of DE

Diameter of Funnel of Gauge 8

Height of top of Gauge above Ground

,, Ground ,, Sea Lev

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	-	-	0·72	-	-	0·04	-	0·50	0·03	-	-	1
2	0·36	0·01	-	0·29	-	0·01	-	-	0·28	0·02	0·20	0·41	2
3	0·10	-	0·61	-	-	-	0·07	-	0·12	0·03	1·34	0·25	3
4	-	0·01	0·04	-	0·06	-	0·58	-	0·06	0·03	0·01	0·04	4
5	-	0·65	0·04	0·08	-	0·49	0·01	0·05	-	-	0·01	0·18	5
6	-	0·04	-	0·06	0·16	0·46	-	-	0·01	0·35	0·12	0·30	6
7	-	0·03	-	-	0·35	0·30	0·71	0·11	-	0·09	0·67	0·37	7
8	0·01	0·54	-	0·03	-	0·52	0·09	0·12	-	-	0·15	0·08	8
9	-	0·28	-	0·22	-	0·13	0·10	0·01	-	-	0·32	-	9
10	0·02	0·06	-	-	0·18	0·10	-	0·10	0·22	-	1·20	-	10
11	0·15	0·50	-	-	0·03	0·71	0·17	-	0·06	-	0·31	-	11
12	-	0·06	-	-	-	-	0·06	-	0·09	0·33	-	-	12
13	-	0·12	0·02	-	0·10	-	0·39	0·20	-	0·02	0·12	-	13
14	0·02	0·09	-	-	0·06	0·19	0·74	0·03	0·04	-	0·38	-	14
15	-	0·08	-	-	0·07	-	0·01	0·28	0·05	-	-	-	15
16	0·01	0·12	-	0·02	0·22	1·03	0·02	-	0·02	-	-	0·02	16
17	0·01	-	-	0·16	-	0·03	0·20	0·01	0·01	-	-	-	17
18	-	-	0·01	0·10	-	0·12	0·10	1·74	-	-	0·36	-	18
19	0·05	0·13	0·19	-	-	0·25	0·11	0·28	-	-	0·23	-	19
20	-	0·22	0·56	-	-	-	-	0·42	-	-	0·10	-	20
21	0·40	-	-	-	0·12	-	0·02	-	-	-	0·05	-	21
22	0·74	0·01	0·02	0·11	0·14	-	-	-	-	-	0·08	-	22
23	0·10	0·02	-	0·36	0·85	-	-	0·08	-	-	0·74	-	23
24	0·01	0·02	-	0·84	0·01	0·24	1·04	0·23	-	-	0·01	-	24
25	0·11	0·04	-	0·12	0·03	-	0·20	-	-	-	0·24	-	25
26	0·04	0·18	-	0·02	-	-	0·14	-	-	-	0·50	0·01	26
27	0·31	0·35	-	-	1·40	-	0·09	-	-	0·02	0·17	-	27
28	0·07	0·22	0·18	0·01	0·04	-	-	0·04	-	-	0·01	0·30	28
29	0·06	X	0·12	-	0·06	-	0·10	0·33	-	-	0·14	0·18	29
30	0·11	X	0·03	-	-	-	0·02	0·04	0·16	0·01	-	-	30
31	0·85	X	0·30	X	0·24	X	0·06	-	X	-	X	0·32	31
TOTAL	3·53	3·78	2·12	3·14	4·12	4·58	5·07	4·07	1·62	0·93	7·46	2·16	YEAR'S TOTAL 42·58
*Days with ·01 in. or more.	20	23	12	15	18	14	24	17	13	10	24	12	202
*Days with ·04 in. or more.	14	17	8	11	15	12	19	14	10	3	20	10	153

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) H Victor Prigg

P.T.O.

1637

Section **A** for the entry of

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at FREEDOM FIELDS.
in the County of DEVON.
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 208 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	-	-	0.72	-	-	0.04	-	0.50	0.03	-	-	1
2	0.36	0.01	-	0.29	-	0.01	-	-	0.28	0.02	0.20	0.41	2
3	0.10	-	0.61	-	-	-	0.07	-	0.12	0.03	1.34	0.25	3
4	-	0.01	0.04	-	0.06	-	0.58	-	0.06	0.03	0.01	0.04	4
5	-	0.65	0.04	0.08	-	0.49	0.01	0.05	-	-	0.01	0.18	5
6	-	0.04	-	0.06	0.16	0.46	-	-	0.01	0.35	0.12	0.30	6
7	-	0.03	-	-	0.35	0.30	0.71	0.11	-	0.09	0.67	0.37	7
8	0.01	0.54	-	0.03	-	0.52	0.09	0.12	-	-	0.15	0.08	8
9	-	0.28	-	0.22	-	0.13	0.10	0.01	-	-	0.32	-	9
10	0.02	0.06	-	-	0.18	0.10	-	0.10	0.22	-	1.20	-	10
11	0.15	0.50	-	-	0.03	0.71	0.17	-	0.06	-	0.31	-	11
12	-	0.06	-	-	-	-	0.06	-	0.09	0.33	-	-	12
13	-	0.12	0.02	-	0.10	-	0.39	0.20	-	0.02	0.12	-	13
14	0.02	0.09	-	-	0.06	0.19	0.74	0.03	0.04	-	0.38	-	14
15	-	0.08	-	-	0.07	-	0.01	0.28	0.05	-	-	-	15
16	0.01	0.12	-	0.02	0.22	1.03	0.02	-	0.02	-	-	0.02	16
17	0.01	-	-	0.16	-	0.03	0.20	0.01	0.01	-	-	-	17
18	-	-	0.01	0.10	-	0.12	0.10	1.74	-	-	0.36	-	18
19	0.05	0.13	0.19	-	-	0.25	0.11	0.28	-	-	0.23	-	19
20	-	0.22	0.56	-	-	-	-	0.42	-	-	0.10	-	20
21	0.40	-	-	-	0.12	-	0.02	-	-	-	0.05	-	21
22	0.74	0.01	0.02	0.11	0.14	-	-	-	-	-	0.08	-	22
23	0.10	0.02	-	0.36	0.85	-	-	0.08	-	-	0.74	-	23
24	0.01	0.02	-	0.84	0.01	0.24	1.04	0.23	-	-	0.01	-	24
25	0.11	0.04	-	0.12	0.03	-	0.20	-	-	-	0.24	-	25
26	0.04	0.18	-	0.02	-	-	0.14	-		-	0.50	0.01	26
27	0.31	0.35	-	-	1.40	-	0.09	-	-	0.02	0.17	-	27
28	0.07	0.22	0.18	0.01	0.04	-	-	0.04	-	-	0.01	0.30	28
29	0.06	×	0.12	-	0.06	-	0.10	0.33	-	-	0.14	0.18	29
30	0.11	×	0.03	-	-	-	0.02	0.04	0.16	0.01	-	-	30
31	0.85	×	0.30	×	0.24	×	0.06	-	×	-	×	0.32	31
													YEAR'S TOTAL
TOTAL	3.53	3.78	2.12	3.14	4.12	4.58	5.07	4.07	1.62	0.93	7.46	2.16	42.58
*Days with ·01 in. or more.	20	23	12	15	18	14	24	17	13	10	24	12	202
*Days with ·04 in. or more.	14	17	8	11	15	12	19	14	10	3	20	10	153

40-9999

(Signed) H Victor

P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. Station No 1637

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at FREEDOM. FIELDS.

in the County of DEVON.

Diameter of Funnel of Gauge 8" in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 208 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	0·11	-	-	0·09	-	-	0·05	0·30	0·04	-	0·03	-	1
2	0·04	-	0·09	0·24	-	-	-	0·10	0·13	-	0·02	0·47	2
3	0·07	-	-	-	-	0·86	-	-	0·77	0·04	0·02	0·06	3
4	0·04	-	-	-	-	0·22	0·06	0·08	-	-	0·33	-	4
5	0·60	-	0·05	-	-	-	-	-	0·61	-	-	-	5
6	0·62	-	0·05	0·19	-	-	0·13	-	0·57	0·10	-	-	6
7	0·05	-	-	-	0·01	-	-	-	1·00	0·91	-	-	7
8	0·01	-	0·48	0·08	0·18	-	-	-	0·10	0·23	-	-	8
9	1·47	-	-	0·30	0·08	-	-	-	-	0·05	-	-	9
10	0·38	-	-	0·16	0·15	-	-	-	0·05	0·20	-	-	10
11	0·05	-	-	0·14	0·14	-	0·05	-	0·07	-	-	0·12	11
12	1·12	-	-	-	1·05	-	-	-	0·04	0·22	-	0·04	12
13	0·04	-	-	0·26	0·08	-	0·09	0·11	-	0·80	-	0·25	13
14	0·29	-	-	0·07	0·24	-	-	0·13	-	0·14	-	0·20	14
15	-	-	-	0·03	0·08	-	-	-	-	0·03	-	0·11	15
16	0·12	-	-	-	-	-	-	-	-	-	-	0·02	16
17	0·08	-	-	-	0·18	-	-	-	0·04	0·07	-	-	17
18	0·10	-	-	-	0·55	-	-	-	0·03	-	0·17	-	18
19	0·04	-	-	0·02	0·50	-	-	-	0·08	0·54	0·01	-	19
20	-	-	-	0·10	0·70	-	0·04	0·26	0·04	1·17	0·15	0·09	20
21	0·06	-	0·05	0·26	-	-	-	0·20	0·04	0·53	0·10	0·30	21
22	-	-	-	0·01	0·06	-	0·05	-	0·50	0·56	0·36	0·09	22
23	-	0·02	-	-	-	-	0·21	-	-	0·91	0·01	0·18	23
24	-	-	-	-	0·04	-	0·78	-	0·15	0·06	0·01	-	24
25	-	-	0·74	0·03	0·03	-	0·05	-	0·07	0·70	0·11	-	25
26	-	-	0·15	0·36	0·01	-	0·15	-	0·01	0·07	0·04	-	26
27	-	-	0·28	0·52	0·14	-	0·31	-	-	0·39	-	0·24	27
28	-	-	0·25	0·07	0·22	-	0·16	-	-	-	-	0·04	28
29	-	-	0·53	0·27	0·15	0·81	-	0·78	0·61	0·51	0·30	0·54	29
30	-	✕	0·01	0·30	0·03	1·56	0·43	-	0·57	0·07	1·60	0·02	30
31	-	✕	0·07	✕	0·27	✕	0·04	-	✕	0·05	✕	0·85	31
													YEAR'S TOTAL
TOTAL	5·29	0·02	2·15	3·50	4·89	3·45	2·60	1·96	5·52	8·29	3·26	3·62	44·55
*Days with ·01 in. or more.	19	1	12	20	22	4	15	8	21	23	15	17	177
*Days with ·04 in. or more.	18	0	11	16	18	4	15	8	19	22	9	15	156

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) H Victor Prigg

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1637

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Freedom Fields

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 208 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·18	0·83	0·18	-	0·01	0·03	-	-	-	-	0·04	1·55		1
2	0·34	0·04	0·83	-	0·43	0·39	-	-	-	-	0·03	0·13		2
3	0·05	0·07	0·21	-	0·06	0·02	-	-	-	-	-	-		3
4	0·28	0·07	-	-	0·07	-	-	-	-	-	-	-		4
5	0·05	0·02	0·35	-	0·41	-	-	-	0·01	-	Tr	-		5
6	0·04	0·56	0·02	-	0·19	-	0·15	-	-	0·07	Tr	-		6
7	-	0·08	0·01	-	0·05	-	0·11	-	-	0·14	-	-		7
8	0·01	0·04	Tr	-	0·09	-	0·10	0·01	-	Tr	-	-		8
9	-	0·03	-	-	0·02	-	0·49	0·03	-	0·23	0·06	-		9
10	0·08	0·09	-	-	-	-	0·14	0·08	-	0·74	0·06	-		10
11	0·04	-	-	0·09	-	-	0·10	-	-	0·06	Tr	-		11
12	-	-	-	0·21	0·04	0·29	0·56	0·09	0·23	-	-	0·02		12
13	0·07	-	-	-	0·03	0·11	0·06	0·32	-	0·21	0·05	-		13
14	0·12	-	-	-	-	-	0·32	0·12	-	0·02	0·33	-		14
15	0·39	-	0·37	-	-	-	0·15	0·04	-	0·07	0·20	-		15
16	-	0·01	1·05	-	-	0·03	-	0·03	0·02	0·05	-	-		16
17	0·06	0·09	0·12	-	-	0·08	0·03	0·08	0·10	-	-	-		17
18	0·13	0·01	0·17	-	-	0·02	-	0·01	-	0·06	0·02	-		18
19	0·25	Tr	0·23	-	-	-	-	0·03	0·04	0·06	0·67	Tr		19
20	-	0·01	-	-	0·06	0·09	-	0·09	0·12	-	0·11	-		20
21	-	0·04	-	-	0·02	0·15	-	0·12	0·01	0·15	-	-		21
22	-	Tr	-	0·44	-	0·48	-	0·49	0·59	0·01	-	-		22
23	-	0·66	-	0·35	-	0·26	-	0·02	0·15	0·76	-	-		23
24	-	0·15	-	0·37	-	0·02	-	Tr	0·21	0·20	-	-		24
25	-	0·31	-	0·05	0·09	0·20	-	-	0·15	-	-	0·26		25
26	-	0·18	-	0·43	0·13	-	-	-	-	0·05	-	0·01		26
27	-	0·14	-	0·09	-	-	-	Tr	-	0·41	-	0·68		27
28	-	0·36	-	0·36	-	-	0·34	0·03	-	0·31	-	0·04		28
29	0·04	X	Tr	Tr	0·03	-	0·03	Tr	0·05	0·01	-	0·01		29
30	0·09	X	0·04	0·66	-	-	0·08	-	0·20	0·01	-	0·06		30
31	0·25	X	0·25	X	0·24	X	-	-	X	0·04	X	-		31
													Year's Total	
TOTAL	2·47	3·79	3·83	3·05	1·97	2·17	2·66	1·59	1·88	3·66	1·57	2·76	31·40 ✓	
*Days with ·01 in. or more.	18	21	13	10	17	14	14	16	13	21	10	9	176	
*Days with ·04 in. or more.	17	16	11	10	12	9	12	9	10	17	8	6	137	

† Spare column, no entries required.

(*Signed*) H Victor Prigg

40-9999

*See Instruction 2 (*f*) on other side.

D

[P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 1637

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Freedom Fields
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft 0 in.
,, Ground ,, Sea Level 208 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·07	–	0·06	–	–	0·02	–	0·57	0·01	0·01	0·10	1·52		1
2	0·10	–	0·08	–	–	–	–	0·04	0·69	0·05	–	0·27		2
3	0·09	–	–	–	–	–	–	–	0·04	0·54	–	0·38		3
4	0·12	–	0·29	–	1·25	–	–	0·04	–	0·07	0·01	0·36		4
5	–	–	0·13	–	0·34	0·35	–	1·71	–	0·15	0·02	0·60		5
6	0·03	–	0·36	0·31	0·26	0·04	–	–	0·02	0·45	0·01	0·46		6
7	0·11	–	–	–	–	–	–	0·18	–	0·25	0·04	0·59		7
8	–	–	–	–	0·12	–	–	0·02	–	–	0·64	0·78		8
9	0·08	–	0·49	–	–	–	–	0·02	–	–	0·48	0·25		9
10	0·24	–	0·29	0·14	–	–	–	0·04	–	–	0·03	0·02		10
11	0·43	–	0·08	0·52	–	–	–	0·01	–	–	–	0·94		11
12	0·13	–	–	–	–	0·02	0·11	0·29	–	–	–	0·23		12
13	0·36	–	–	0·37	–	–	–	–	–	–	0·10	0·32		13
14	0·42	–	0·38	0·02	–	–	–	–	0·01	0·07	–	0·23		14
15	0·20	–	0·12	0·07	0·11	–	–	–	–	0·11	–	0·17		15
16	0·18	–	0·35	0·01	–	–	–	–	0·38	0·01	–	0·32		16
17	0·35	–	0·16	0·15	0·09	–	0·03	–	0·05	0·09	–	0·44		17
18	0·13	–	0·34	0·34	0·01	0·03	–	–	0·01	0·01	–	0·60		18
19	0·01	–	0·20	0·01	0·01	0·04	–	0·06	0·12	–	–	0·13		19
20	–	–	–	0·39	0·03	–	–	–	0·05	0·01	–	0·12		20
21	–	–	0·30	–	0·01	0·33	–	0·01	0·07	0·34	–	0·10		21
22	0·13	–	0·01	–	–	–	0·09	0·55	0·44	–	–	0·36		22
23	0·05	–	0·02	0·14	–	0·49	–	0·01	0·43	0·07	–	0·44		23
24	–	0·10	0·07	0·02	–	0·15	0·12	0·12	0·01	0·06	–	0·19		24
25	0·34	–	–	0·32	–	0·02	–	–	0·01	0·30	–	0·80		25
26	0·12	–	0·08	0·04	–	0·10	–	–	0·10	0·04	–	0·14		26
27	–	–	–	–	–	0·05	–	0·03	0·10	0·03	0·04	0·23		27
28	–	–	–	–	–	0·14	–	0·58	0·44	–	–	0·91		28
29	–	X	–	–	–	–	–	0·03	0·05	–	–	0·04		29
30	–	X	–	–	–	–	0·02	0·03	0·25	0·10	–	0·25		30
31	–	X	–	X	–	X	–	0·09	X	0·16	X	0·01		31
													Year's Total.	
TOTAL	3·69	0·10	3·81	2·85	2·23	1·78	0·37	4·43	3·28	2·92	1·47	12·20	39·13	
* Days with .01 in. or more.	21	1	19	15	10	13	5	20	20	21	10	31	186	
* Days with .04 in. or more.	19	1	17	11	6	9	3	12	14	16	6	29	143	

40-9999

† Spare column, no entries required

(*Signed*) H. Victor Prigg

* See Instruction 2 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1637

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at PLYMOUTH (FREEDOM FIELDS)

in the County of DEVON

Diameter of Funnel of Gauge 8" in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 208 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·06	0·02	0·75	—	—	0·16	0·03	—	0·48	0·09	—	0·24		1
2	—	0·01	0·05	—	—	0·26	0·01	—	0·09	0·44	0·09	0·06		2
3	0·02	—	0·11	0·03	0·27	0·17	—	—	—	0·26	0·14	0·08		3
4	—	0·08	0·04	0·06	—	0·08	—	—	0·24	0·14	0·21	0·33		4
5	Tr	0·26	0·01	0·06	—	0·16	—	—	0·21	1·27	0·05	0·17		5
6	—	—	—	0·36	—	0·90	—	—	—	—	0·16	0·14		6
7	—	—	—	0·48	—	0·02	—	—	—	0·42	0·21	0·05		7
8	—	—	—	0·56	—	—	—	—	—	0·05	0·39	—		8
9	0·09	—	—	0·33	—	0·03	0·02	—	—	0·62	0·46	—		9
10	0·06	—	0·05	0·01	—	0·05	—	—	—	0·03	0·05	—		10
11	0·22	0·02	—	0·05	—	0·26	[illegible]	—	0·18	—	0·49	—		11
12	0·07	0·17	—	—	—	0·28	—	0·06	0·12	—	0·30	—		12
13	0·03	0·13	—	0·19	—	—	—	—	—	0·05	1·87	—		13
14	—	0·24	—	0·03	—	0·18	—	—	0·37	0·05		0·38		14
15	—	0·08	—	0·80	0·08	0·27	—	—	0·08	0·03	0·24	0·06		15
16	—	0·05	0·06	0·15	—	—	0·02	—	0·28	0·04	0·85	0·12		16
17	—	0·02	—	0·08	0·58	0·54	—	0·05	0·03	—	0·01	—		17
18	—	0·15	—	0·43	0·04	—	—	—	0·23	0·08	0·05	0·12		18
19	—	0·03	—	0·20	0·15	0·13	0·27	—	0·20	0·10	0·78	—		19
20	—	0·26	—	0·51	0·19	0·06	—	—	—	—	0·13	—		20
21	—	0·53	0·01	0·32	—	0·01	0·06	—	0·03	0·09	—	—		21
22	—	0·02	0·02	0·23	—	—	—	—	0·02	0·20	—	—		22
23	—	0·15	0·08	0·15	0·08	—	—	0·61	0·08	0·39	—	0·58		23
24	0·02	0·53	0·01	0·23	0·04	—	—	0·37	0·45	0·02	—	0·28		24
25	0·34	0·16	—	—	0·09	0·11	—	—	—	—	—	0·10		25
26	Tr	0·47	—	—	—	0·01	—	0·35	0·38	—	0·01	0·85		26
27	—	0·20	—	—	—	—	—	0·12	0·16	0·01	0·14	0·39		27
28	—	0·04	—	—	—	—	—	0·11	0·17	0·01	0·05	0·10		28
29	—		—	—	0·02	0·05	—	0·04	0·24	0·01	0·05	0·47		29
30	0·05	✕	—	—	—	0·13	—	1·11	0·08	0·25	0·93	0·68		30
31	—	✕	—	✕	—	✕	—	0·03	✕	0·71	✕	0·38		31
													Year's Total	
TOTAL	0·96	3·62	1·19	5·26	1·54	3·86	0·41	2·85	4·12	5·36	7·66	5·58	42·41	
* Days with .01 in. or more.	10	22	11	21	10	21	6	10	21	24	24	20	200	
* Days with .04 in. or more.	7	16	7	18	9	17	2	9	18	18	22	20	163	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) N. Victor Pegg

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations — Station No. 1637

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at FREEDOM FIELDS.

in the County of DEVON

Diameter of Funnel of Gauge 8 in.s

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 208 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·28	0·08	–	0·09	–	0·35	0·37	0·04	–	–	0·08	–		1
2	0·11	Tr	–	0·02	–	0·18	0·42	–	0·39	–	0·09	–		2
3	0·03	–	0·08	0·37	–	Tr	Tr	–	0·40	–	0·08	0·02		3
4	–	0·02	0·15	Tr	–	0·02	0·04	–	0·30	–	0·10	0·07		4
5	0·42	0·45	0·05	–	0·03	–	0·29	0·13	0·01	–	0·03	0·13		5
6	0·10	–	0·05	–	–	0·02	0·42	0·05	0·18	–	0·56	Tr		6
7	0·41	–	0·11	–	–	Tr	– – }	–	–	–	0·34	0·05		7
8	0·25	–	0·32	–	–	–	x 0·77 }	–	0·05	0·01	0·37	0·07		8
9	0·19	1·07	0·24	–	–	0·01	0·60	–	0·16	–	0·06	–		9
10	0·09	0·81	–	–	–	–	0·03	–	–	–	0·27	–		10
11	0·48	0·04	–	–	–	0·20	0·27	0·05	0·05	–	0·58	0·17		11
12	0·06	Tr	–	0·11	–	–	0·49	–	0·63	–	0·04	–		12
13	0·02	–	0·01	Tr	0·01	–	0·02	0·02	–	0·02	0·18	0·65		13
14	–	Tr	–	–	–	0·05	0·55	–	0·04	0·03	–	0·42		14
15	–	–	–	0·03	0·08	–	–	–	0·03	–	0·33	0·30		15
16	–	0·12	–	0·03	–	–	0·22	–	0·06	–	0·08	0·27		16
17	0·13	0·93	–	0·02	0·09	–	0·09	0·06	–	0·06	0·08	0·52		17
18	0·34	0·33	0·28	–	–	Tr	–	0·01	–	Tr	–	0·19		18
19	0·63	0·01	0·18	0·19	–	0·02	0·35	0·13	–	–	–	–		19
20	0·11	0·28	0·02	0·09	–	0·12	–	–	0·14	Tr	–	0·01		20
21	0·01	0·20	0·08	0·35	–	–	0·26	–	–	0·01	–	–		21
22	0·19	0·09	–	–	–	–	0·35	–	–	Tr	–	0·07		22
23	Tr	0·08	0·01	0·17	0·13	–	0·07	–	–	0·12	–	–		23
24	0·29	0·03	0·15	0·01	0·18	–	–	–	0·16	0·16	–	0·02		24
25	0·20	–	0·28	0·19	–	–	0·02	–	–	0·28	–	–		25
26	0·31	0·10	0·38	Tr	–	–	–	–	–	0·05	–	–		26
27	0·63	0·12	0·01	–	–	–	0·24	–	0·04	0·02	0·02	–		27
28	0·67	Tr	0·66	0·04	–	–	0·27	–	–	0·07	–	0·27		28
29	0·02	Tr	0·03	–	–	–	–	–	–	0·12	0·01	0·03		29
30	0·16	✕	0·02	–	–	0·11	–	–	–	0·01	–	–		30
31	0·09	✕	0·61	✕	0·10	✕	0·21	–	✕	–	✕	0·49		31
TOTAL	6·22	4·76	3·72	1·71	0·62	1·08	6·35	0·49	2·64	0·96	3·30	3·75	Year's Total 35·60	✓
* Days with .01 in. or more.	26	17	21	14	7	10	22 ✓	8	15	13	18	18	189	✓
* Days with .04 in. or more.	22	14	15	9	5	6	19 ✓	6	13	7	15	14	145	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Prigg, Lindon + Ivory [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1637

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Freedom Fields Plymouth

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 208 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0.13	0.03	0.07	0.57	-	-	Tr	-	0.03	0.08	-	-		1
2	0.04	0.71	0.05	0.33	-	-	-	-	0.12	-	-	0.63		2
3	0.02	0.18	-	0.01	-	-	0.03	-	-	-	-	-		3
4	0.06	0.77	-	0.02	0.02	-	-	-	-	-	-	0.70		4
5	0.29	-	-	0.13	Tr	-	0.56	-	-	-	-	0.04		5
6	0.06	0.74	0.47	0.29	0.05	0.01	0.12	-	-	-	0.06	0.21		6
7	-	0.60	0.15	0.02	0.02	0.12	-	-	0.01	-	-	0.01		7
8	-	0.07	-	-	0.75	0.68	0.40	-	-	-	-	-		8
9	0.07	0.08	0.35	0.15	0.02	-	0.01	0.01	0.63	-	-	-		9
10	0.15		0.74	0.48	0.02	0.09	0.06	0.02	-	-	-	0.44		10
11	0.06		0.21	0.24	0.44	0.05	0.32	-	-	-	-	0.07		11
12	0.59	0.62	0.08	0.02	0.60	0.36	0.06	0.56	0.16	-	-	0.41		12
13	-	✗	0.67	0.17	-	-	-	0.22	0.13	-	-	0.03		13
14	-	✓	0.13	-	-	-	-	-	0.03	-	-	0.33		14
15	0.37	0.24	0.33	0.74	-	-	-	-	0.09	-	-	0.30		15
16	0.15	0.07	0.15	-	-	-	0.10	0.06	0.28	-	0.33	-		16
17	0.54	0.15	0.47	-	-	-	-	-	0.03	-	0.50	-		17
18	0.10	0.14	0.22	-	-	0.13	-	0.03	0.20	-	0.17	0.20		18
19	0.19	0.10	0.05	0.31	0.10	0.02	-	-	0.17	-	0.02	0.03		19
20	0.28	-	0.27	0.16	0.18	-	-	-	0.06	-	-	0.77		20
21	0.20	0.61	-	-	0.40	-	0.07	-	0.29	0.26	0.03	0.07		21
22	0.10	Tr	0.04	-	0.52	0.06	0.12	-	0.06	0.42	0.57	0.09		22
23	0.08	0.41	-	-	0.10	-	-	-	-	0.06	0.06	0.06		23
24	0.34	0.43	0.04	-	Tr	-	0.02	-	-	0.78	-	0.07		24
25	0.20	0.87	0.56	-	0.04	-	-	-	-	0.16	-	0.02		25
26	0.01	0.19	0.04	-	-	-	-	-	-	-	-	-		26
27	0.13	✗ 0.57	-	-	-	-	-	-	-	0.58	-	0.03		27
28	0.03	✓	-	-	-	0.03	-	-	-	0.05	-	-		28
29	0.02		-	-	-	Tr	-	-	-	0.59	0.33	-		29
30	0.26	✕	-	-	-	0.01	-	0.01	0.09	0.11	0.56	-		30
31	0.20	✕	-	✕	-	✕	-	-	✕	0.40	✕	-		31
TOTAL	4.67	7.58	5.09	3.64	3.26	1.56	1.87	0.91	2.38	3.49	2.63	4.51	Year's Total 41.59	✓
* Days with .01 in. or more.	27	~~20~~ 23	20	15	14	11	12	7	16	11	10	20	~~183~~	186 ✓
* Days with .04 in. or more.	23	~~19~~ 21	20	11	10	7	9	3	12	11	8	15	~~148~~	150 ✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Prigg Lindon & Ivany [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1637

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at FREEDOM FIELDS. (Plymouth)

in the County of DEVON

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 208 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	0·07	–	–	–	0·42	0·06	0·38	0·02	0·41	0·02	0·06		1
2	–	0·01	–	0·02	–	–	0·03	–	–	0·11	Tr	0·10		2
3	–	–	–	–	0·03	Tr	0·01	0·12	–	0·37	0·40	–		3
4	–	–	0·01	–	–	0·02	0·40	0·56	–	0·22	0·01	0·26		4
5	0·03	–	Tr	–	–	0·03	0·04	0·21	0·05	0·42	0·04	–		5
6	0·18	–	Tr	–	–	0·22	1·32	Tr	–	0·04	0·04	0·10		6
7	0·10	–	–	–	–	Tr	0·14	–	0·19	0·07	0·03	0·24		7
8	0·60	0·05	–	–	–	–	0·11	–	–	0·21	–	0·01		8
9	0·12	0·09	–	–	–	0·10	Tr	0·12	–	0·01	0·05	0·30		9
10	0·33	–	–	–	–	0·01	0·03	0·14	–	–	Tr	0·45		10
11	0·19	Tr	–	–	–	0·04	0·12	Tr	–	–	0·62	0·75		11
12	0·34	–	–	–	0·36	0·02	0·01	–	–	0·36	1·14	0·01		12
13	0·24	Tr	–	–	0·50	–	0·01	Tr.	–	0·14	0·06	0·60		13
14	0·69	–	–	–	0·17	–	0·46	–	–	–	0·02	–		14
15	0·27	–	–	–	0·09	–	Tr	0·06	–	0·55	0·66	0·30		15
16	0·21	0·02	0·05	–	0·01	–	–	0·01	–	Tr	0·18	Tr		16
17	–	–	0·03	–	0·15	–	Tr	–	0·13	0·28	0·10	0·10		17
18	0·25	–	–	–	0·06	–	Tr	0·13	0·33	0·02	0·24	–		18
19	Tr	–	–	–	–	–	Tr	0·07	0·79	–	0·70	–		19
20	0·02	–	–	–	–	–	–	0·09	Tr	–	0·18	Tr		20
21	0·06	–	–	–	–	–	–	0·02	0·02	0·08	0·25	0·01		21
22	0·04	–	–	Tr	–	0·12	–	0·66	–	0·06	0·42	0·01		22
23	Tr.	–	–	0·20	–	–	–	Tr	Tr	–	0·08	–		23
24	0·01	0·03	0·21	–	0·05	0·01	–	0·08	0·04	–	0·66	–		24
25	0·08	0·54	0·02	–	0·16	Tr	0·47	–	Tr	0·08	1·60	0·03		25
26	0·46	0·14	0·02	–	0·56	0·02	0·03	–	Tr	0·08	0·03	0·15		26
27	0·24	0·03	Tr	–	0·09	0·14	0·18	0·83	–	0·06	0·38	–		27
28	0·29	0·24	Tr	–	0·10	0·09	Tr	0·85	0·18	0·14	Tr	0·01		28
29	0·30	X	Tr	–	0·43	–	0·01	–	0·15	0·39	0·34	0·01		29
30	0·05		Tr	–	–	–	0·08	–	0·01	Tr	0·19	0·02		30
31	0·18		Tr		0·21		0·01	–		0·26		0·28		31
													Year's Total	
TOTAL	5·28	1·22	0·34	0·22	2·97	1·24	3·52	4·33	1·91	4·36	8·44	3·80	37·63	✓ ✓
* Days with .01 in. or more.	24	10	6	2	15	13	19	16	11	22	26	21	185	✓ ✓
* Days with .04 in. or more.	21	6	2	1	13	7	11	14	8	20	21	13	137	✓ ✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) G. H. Lovory + Partners.

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1037

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at FREEDOM FIELDS (PLYMᵗʰ)

in the County of DEVON

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 208 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	0·26	-	Tr	0·09	-	-	0·02	0·17	-	-	0·42	0·08		1
2	0·13	-	-	0·40	-	-	0·04	0·22	0·23	-	0·01.	0·05		2
3	0·27	-	0·13	0·52	-	-	0·03	-	-	-	0·36	0·41		3
4	0·03	-	0·42	0·08	0·58	-	0·38	0·01	0·02	0·34	0·30	0·22		4
5	-	-	0·03	0·14	0·25	-	0·33	-	-	0·34.	0·95	0·05		5
6	0·64	-	0·12	0·17	0·09	-	0·78	0·10	-	0·05	0·05	-		6
7	0·01	0·65	-	-	-	Tr.	0·03	0·14	-	-	0·15	0·99		7
8	0·05	0·28	0·01.	-	0·10	-	0·21	0·13	-	1·56	0·14	0·07		8
9	0·05	0·05	0·02	-	-	-	-	0·25	-	0·06	0·26	0·14		9
10	0·17	0·01	0·02	-	-	0·01	-	0·24	0·02	0·12	0·04	0·49		10
11	-	0·04	0·14	Tr.	-	-	-	-	-	0·37	0·01	0·03		11
12	0·02	0·08	-	0·07	-	-	-	-	-	0·04.	0·03	-		12
13	-	-	-	0·13	-	0·14	0·36	-	0·22	0·70	0·03	0·02.		13
14	0·98	Tr	-	0·01	0·08	0·11	0·32	-	Tr.	0·04	0·14.	0·04		14
15	0·20	Tr	-	0·02	0·04	0·97	0·17	-	-	-	0·27	0·02		15
16	0·07	0·01	0·03	0·18	Tr.	-	0·50	-	-	-	0·09	-		16
17	0·71	0·07	-	-	-	0·24	0·50	-	-	-	0·01	Tr.		17
18	0·13	Tr.	0·03	-	-	-	0·35	-	-	-	0·40	0·07		18
19	0·41	0·02	-	-	Tr.	-	0·26	0·19	-	-	-	0·18		19
20	0·73	-	-	-	-	0·45	0·01	0·53	-	-	-	0·03		20
21	0·02	0·20	0·07	Tr.	0·02	0·49	0·14	0·94	-	-	-	-		21
22	0·57	0·25	0·08	0·01	-	0·22	0·36	Tr.	-	-	0·48	-		22
23	0·02	0·01	0·02	0·14	-	-	0·01	-	-	0·01	1·40	-		23
24	0·85	0·02	0·08	0·03	-	0·64	-	Tr.	-	0·03	-	0·01		24
25	0·17	0·11	-	0·47	-	-	0·14	0·37	-	0·01	0·52	-		25
26	0·01	0·06	-	0·11	-	-	0·06	0·03	-	0·02	0·41	-		26
27	-	0·18	-	-	-	0·04	0·08	-	-	-	0·17	-		27
28	-	0·05	0·02	0·03	-	0·02	0·10	-	-	-	0·28	0·02		28
29	0·02	-	-	0·01	-	0·11	0·18	-	-	0·34	0·10	-		29
30	-	✕	-	0·10	-	-	Tr.	Tr.	-	0·34	0·10	-		30
31	-	✕	-	✕	-	✕	-	0·21.	✕	0·66.	✕	-		31
TOTAL	6·52.	2·09	1·22.	2·71.	1·16.	3·44	5·36	3·53.	0·49	5·03	7·12.	2·92	Year's Total 41·59	
* Days with .01 in. or more.	24.	17.	15.	19.	7.	12.	24	14.	4.	17	26.	18	197.	
* Days with .04 in. or more.	17.	12.	7.	13.	6.	10	19	12.	2.	13.	21.	12.	144.	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) G. H. Ivory + Partridge P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1637

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at FREEDOM FIELDS, PLYMOUTH

in the County of DEVON,

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 208 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	0·11	–	0·01	0·11	–	–	–	–	–	0·14	–		1
2	–	0·23	–	0·26	–	–	0·03	–	–	–	0·55	0·03		2
3	0·05	0·80	–	Tr.	–	–	–	–	–	0·07	0·75	0·25		3
4	–	0·13	–	0·07	–	–	0·12	–	–	0·24	0·34	0·05		4
5	0·03	–	–	–	–	–	Tr.	–	–	0·03	0·35	0·20		5
6	0·43	0·61	–	–	–	–	Tr.	–	–	0·29	–	0·37		6
7	0·13	0·01	–	–	–	–	0·03	–	0·08	0·04	–	Tr.		7
8	–	0·01	–	–	–	–	0·02	–	0·02	0·44	0·67	0·37		8
9	–	–	–	–	–	–	0·88	0·02	Tr.	0·33	0·43	0·44		9
10	–	–	Tr.	–	–	–	0·06	–	–	0·14	0·12	0·58		10
11	–	0·03	0·06	0·01	–	–	0·10	–	0·01	–	1·05	0·05		11
12	–	–	0·21	–	–	0·07	0·11	–	0·56	–	0·17	0·01		12
13	–	–	0·40	–	–	–	0·10	–	0·02	0·34	0·80	0·47		13
14	–	0·01	0·03	0·05	–	–	Tr.	0·02	0·29	0·16	0·06	0·37		14
15	–	0·09	–	Tr.	–	–	0·10	–	0·19	0·03	0·55	Tr.		15
16	0·06	1·53	1·18	0·15	–	–	0·12	–	0·01	0·02	0·11	0·04		16
17	–	0·22	0·70	0·11	–	–	0·26	–	–	Tr.	0·22	–		17
18	0·09	0·64	0·24	0·51	–	–	0·03	0·02	0·03	0·01	0·03	–		18
19	–	0·10	0·22	0·11	–	–	0·11	–	0·65	0·05	0·38	–		19
20	–	–	–	0·02	–	–	–	0·02	–	0·13	0·04	–		20
21	–	–	–	–	0·15	–	–	0·02	0·01	0·02	0·38	–		21
22	–	0·01	0·13	0·10	–	0·58	Tr.	–	0·09	–	–	–		22
23	–	0·02	0·12	–	Tr.	–	0·01	–	–	0·11	0·03	–		23
24	–	–	0·01	–	Tr.	0·01	0·35	–	–	–	0·01	–		24
25	0·28	–	0·07	0·04	0·48	Tr.	–	–	–	–	Tr.	–		25
26	0·43	0·48	–	0·03	0·46	0·02	–	–	–	–	0·02	–		26
27	0·34	0·04	0·06	–	0·35	–	–	–	–	–	0·02	–		27
28	0·38	0·12	0·01	0·35	0·18	–	–	0·01	–	–	–	–		28
29	0·15	0·02	0·25	0·93	–	0·07	–	–	–	0·02	–	0·65		29
30	0·06	✕	–	0·01	Tr.	–	–	–	–	0·46	–	0·43		30
31	0·03	✕	Tr.	✕	Tr.	✕	–	–	✕	0·40	✕	0·72		31
													Year's Total	
TOTAL	2·46	5·21	3·69	2·76	1·73	0·75	2·43	0·11	1·96	3·33	7·22	5·03	36·68	
* Days with .01 in. or more.	13	20	15	16	6	5	16	6	12	20	23	16	168	
* Days with .04 in. or more.	11	13	12	11	6	3	11	0	6	14	18	14	119	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) G. H. Ivory + Partners

[P.T.O.

1638

Section **A** for the entry o
AIR MINISTR

FOR OFFICIAL USE.
NFALL ORGANIZATION.

FORM 1090.

REGIS 1931.

1638
DEVONPORT. ADMIRALTY HSE
1931—34

710305

Kept at Admiralty H
in the County of Dev

Diameter of Funnel of Gauge
Height of top of Gauge above Grou
,, Ground ,, Sea l

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	"tr"	—	—	.60	—	"tr"	.04	"tr"	.50	.02	—	—	1
2	.36	.01	—	.29	—	"tr"	—	—	.30	.02	.18	.37	2
3	.09	—	.62	—	—	—	.10	—	.09	.01	1.26	.22	3
4	—	"tr"	"tr"	—	.08	—	.42	"tr"	.13	.03	"tr"	.02	4
5	—	.59	.04	.06	—	.27	"tr"	"tr"	—	—	.11	.15	5
6	—	.02	—	.05	.12	.56	—	—	—	.27	.09	.22	6
7	—	.03	—	—	.33	.23	.70	.13	—	.03	.49	.33	7
8	.01	.59	—	.26	—	.58	.08	.10	—	—	.29	.08	8
9	—	.21	—	"tr"	—	.14	.15	.01	—	—	.27	"tr"	9
10	.01	.06	—	—	.16	.07	—	.06	.01	—	1.22	—	10
11	.15	.46	—	—	.02	.60	.21	—	.04	—	.33	—	11
12	.11	.04	—	—	—	—	.02	—	.07	.39	.01	—	12
13	—	.12	.01	—	.06	.05	.59	.16	—	.02	.11	—	13
14	.01	.09	—	—	.05	.19	.60	.06	—	—	.42	—	14
15	—	.12	—	"tr"	.03	.01	"tr"	.22	.04	—	"tr"	—	15
16	.01	.07	—	.01	.59	.89	.02	—	.02	—	—	.01	16
17	"tr"	"tr"	—	.09	—	.07	.16	.01	—	—	—	—	17
18	"tr"	—	"tr"	.03	—	.10	.06	1.54	"tr"	—	.35	—	18
19	.05	.12	.16	—	—	.09	.06	.19	"tr"	—	.28	—	19
20	"tr"	.14	.59	—	—	—	—	.38	—	—	.08	—	20
21	.34	—	—	—	.11	—	.01	—	—	.04	.05	—	21
22	.66	.03	.01	.13	.13	—	—	—	—	—	.09	—	22
23	.10	.05	—	.27	.61	—	—	.08	—	—	.74	—	23
24	.02	.03	—	.71	—	.14	1.06	.20	—	—	.01	—	24
25	.12	"tr"	—	.10	.01	—	.13	—	—	—	.20	"tr"	25
26	.04	.14	—	.01	—	—	.19	—	—	—	.49	—	26
27	.33	.31	—	"tr"	1.57	—	.09	—	—	.02	.16	—	27
28	.12	.19	.13	.01	.03	—	—	.04	—	.02	.01	.24	28
29	.07	×	.13	—	.03	—	.09	.35	.01	—	.16	.22	29
30	.11	×	.04	—	.01	—	.02	.03	.15	—	"tr"	"tr"	30
31	.89	×	.28	×	.13	×	.13	—	×	—	×	.31	31
TOTAL	3.60	3.42	2.01	2.62	4.07	3.98	4.93	3.56	1.36	0.87	7.30	2.17	YEAR'S TOTAL 39.89
*Days with ·01 in. or more.	20	21	10	14	18	15	22	16	11	11	24	10	192
*Days with ·04 in. or more.	14	16	8	10	12	14	18	13	8	3	21	9	146

40-9999

(Signed) P.T.O.

*See Instruction 2 (*f*) on other side.

1638

Section **A** for the entry of Daily Observations.

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Admiralty House. Devonport

in the County of Devon.

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 76 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	tr	—	—	.60	—	tr	.04	tr	.50	.02	—	—	1
2	.36	.01	—	.29	—	tr	—	—	.30	.02	.18	.37	2
3	.09	—	.62	—	—	—	.10	—	.09	.01	1.26	.22	3
4	—	tr	tr	—	.08	—	.42	tr	.13	.03	tr	.02	4
5	—	.59	.04	.06	—	.27	tr	tr	—	—	.11	.15	5
6	—	.02	—	.05	.12	.56	—	—	—	.27	.09	.22	6
7	—	.03	—	—	.33	.23	.70	.13	—	.03	.49	.33	7
8	.01	.59	—	.26	—	.58	.08	.10	—	—	.29	.08	8
9	—	.21	—	tr	—	.14	.15	.01	—	—	.27	tr	9
10	.01	.06	—	—	.16	.07	—	.06	.01	—	1.22	—	10
11	.15	.46	—	—	.02	.60	.21	—	.04	—	.33	—	11
12	.11	.04	—	—	—	—	.02	—	.07	.39	.01	—	12
13	—	.12	.01	—	.06	.05	.59	.16	—	.02	.11	—	13
14	.01	.09	—	—	.05	.19	.60	.06	—	—	.42	—	14
15	—	.12	—	tr	.03	.01	tr	.22	.04	—	tr	—	15
16	.01	.07	—	.01	.59	.89	.02	—	.02	—	—	.01	16
17	tr	tr	—	.09	—	.07	.16	.01	—	—	—	—	17
18	tr	—	tr	.03	—	.10	.06	1.54	tr	—	.35	—	18
19	.05	.12	.16	—	—	.09	.06	.19	tr	—	.28	—	19
20	tr	.14	.59	—	—	—	—	.38	—	—	.08	—	20
21	.34	—	—	—	.11	—	.01	—	—	.04	.05	—	21
22	.66	.03	.01	.13	.13	—	—	—	—	—	.09	—	22
23	.10	.05	—	.27	.61	—	—	.08	—	—	.74	—	23
24	.02	.03	—	.71	—	.14	1.06	.20	—	—	.01	—	24
25	.12	tr	—	.10	.01	—	.13	—	—	—	.20	tr	25
26	.04	.14	—	.01	—	—	.19	—	—	—	.49	—	26
27	.33	.31	—	tr	1.57	—	.09	—	—	.02	.16	—	27
28	.12	.19	.13	.01	.03	—	—	.04	—	.02	.01	.24	28
29	.07	×	.13	—	.03	—	.09	.35	.01	—	.16	.22	29
30	.11	×	.04	—	.01	—	.02	.03	.15	—	tr	tr	30
31	.89	×	.28	×	.13	×	.13	—	×	—	×	.31	31
													YEAR'S TOTAL
TOTAL	3.60	3.42	2.01	2.62	4.07	3.98	4.93	3.56	1.36	0.87	7.30	2.17	39.89
*Days with ·01 in. or more.	20	21	10	14	18	15	22	16	11	11	24	10	192
*Days with ·04 in. or more.	14	16	8	10	12	14	18	13	8	3	21	9	146

40-9999

(Signed) Hubert Brand
Admiral

[P.T.O.

*See Instruction 2 (*f*) on other side.

1638

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Admiralty House - Plymouth.
in the County of Devon.
Diameter of Funnel of Gauge FIVE in.
Height of top of Gauge above Ground ONE ft. — in.
,, Ground ,, Sea Level ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·09	—	—	·14	—	"tr"	·07	·11	·04	—	·04	·02	1
2	·03	—	·08	·25	—	—	—	·15	·13	—	"tr"	·53	2
3	·03	—	—	—	—	·75	·01	"tr"	·76	·07	·02	·01	3
4	·03	"tr"	—	—	—	·16	—	·06	·55	—	·23	—	4
5	·48	—	·06	—	—	—	—	—	·79	—	—	—	5
6	·60	—	·04	·27	·01	—	·18	—	·53	·06	—	—	6
7	·07	—	—	·02	·04	—	—	—	·99	·95	—	—	7
8	"tr"	—	·38	·04	·15	—	—	—	·06	·16	—	—	8
9	1·03	—	"tr"	·28	—	—	—	—	—	·06	—	—	9
10	·32	—	—	·16	·14	—	"tr"	—	·05	—	—	—	10
11	·02	—	—	·09	·12	—	"tr"	—	—	—	—	·08	11
12	1·06	—	—	—	·94	—	·07	—	·05	·26	—	·07	12
13	·05	—	—	·21	·08	—	—	·15.	—	·81	—	·24	13
14	·29	—	—	·09	·18.	—	—	·17	—	·07	—	·20	14
15	"tr"	—	—	·03	·09	—	—	—	—	—	—	·08	15
16	·07	—	—	"tr"	—	—	—	—	—	—	—	·01.	16
17	·02	—	—	"tr"	·19	—	—	—	·05	·10	·13	—	17
18	·05	—	—	"tr"	·52	—	—	—	·02	—	—	—	18
19	·03	—	—	·07	·46	—	—	—	·08	·48	—	·02	19
20	"tr"	—	—	·04	·80	—	·04	·16	·01	1·20.	·04	·07	20
21	·06	—	·03	·33	—	—	—	·21	·10	·46	·13	·28	21
22	"tr"	—	—	·01	·07	—	—	—	·45	·43	·40	·09	22
23	—	·02	—	—	—	—	·20	—	"tr"	·85	·05.	·14	23
24	—	"tr"	—	—	·04	—	·73	—	·12	·05	—	—	24
25	—	—	·09	·01	·01	—	·02	—	·08	·65	·07.	—	25
26	—	—	·16	·36	—	—	·10	—	—	·06	·03	—	26
27	—	—	·27	·50	·17	—	·35	—	"tr"	·31	—	·16	27
28	—	—	·24	·05	·15	"tr"	·12	—	"tr"	—	—	·04	28
29	—	—	·49	·18	·14	·75	"tr"	·72	·55	·41	·19	·59	29
30	—	×	—	·19	·04	1·60	·44	—	·62	·05	1·77	—	30
31	—	×	·17	×	·24	×	"tr"	—	×	·06	×	·77	31
TOTAL	4.33	0·02	2.01	3.32	4.58	3.26	2.33	1.73	6.03	8.45	3·10	3·40	YEAR'S TOTAL 42·56
*Days with ·01 in. or more.	18	1	11	21	21	4	12	8	20	21	12	18	167
*Days with ·04 in. or more.	12	0	10	17	19	4	10	8	18	21	10	14	143

40-9999

(Signed)

P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1638

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Admiralty House Devonport

in the County of Devon

Diameter of Funnel of Gauge Five in.

Height of top of Gauge above Ground one ft. — in.

,, Ground ,, Sea Level ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·21	·99	·17	—	·02	·05	—	—	—	·01	·04	1·50		1
2	·41	·04	·44	—	·30	·44	—	—	—	—	·04	·10		2
3	·02	·09	·18	—	·05	—	—	—	—	—	—	—		3
4	·15	·05	—	—	·06	—	—	—	—	—	—	—		4
5	·05	·04	·32	—	·16	—	—	—	·02	—	—	—		5
6	·07	·53	·02	—	·39	—	·25	—	—	·06	—	—		6
7	—	·06	—	—	·07	—	·05	—	—	·07	—	—		7
8	—	·04	—	—	·06	—	·19	—	—	·02	—	—		8
9	—	·03	—	—	·02	—	·48	·03	—	·20	·08	—		9
10	·06	·08	—	—	—	—	·05	·06	—	·75	·10	—		10
11	·04	—	—	·06	—	—	·24	·09	—	·10	·07	—		11
12	—	—	—	·17	·05	·31	·55	·02	·23	·01	TRACE	·02		12
13	·05	—		—	·01	·10	·08	·48	—	·20	·05	—		13
14	·32	—	—	—	—	—	·19	·13	—	·02	·26	—		14
15	—	—	·36	—	—	·02	·14	·03	—	·04	·40	—		15
16	—	—	·98	—	·06	·03	—	·03	—	·04	·01	—		16
17	·05	·03	·16	—	—	·06	·02	·05	·10	—	—	—		17
18	·16	—	·15	—	—	·04	—	·01	·10	·05	·02	—		18
19	·27	—	·21	—	—	—	—	·01	—	·07	·49	·01		19
20	—	·01	—	—	—	·14	—	·12	·13	—	·35	—		20
21	—	—	—	—	—	·05	—	·07	—	·18	·01	—		21
22	—	·06	—	·37	—	·07	—	·49	·59	·03	—	—		22
23	—	·80	—	·32	—	·23	—	—	·16	·44	—	—		23
24	—	·15	—	·32	—	·69	—	—	·11	·17	—	—		24
25	—	·35	—	·05	·06	—	—	—	·13	—	—	—		25
26	—	·16	—	·42	·10	—	—	—	—	·06	—	·35		26
27	—	·14	—	·09	—	—	—	—	—	·34	—	·56		27
28	—	·35	—	·38	—	—	·38	·03	—	—	—	—		28
29	·06	×	—	TRACE	—	—	·02	·01	·03	—	—	·05		29
30	·10	×	·02	·27	—	—	·05	—	·19	·01	—	·05		30
31	·25	×	·33	×	·32	×	—	—	×	·02	×	·04	Year's Total	31
TOTAL	2·27	4·00	3·66	2·45	1·73	2·23	2·69	1·56	1·79	3·09	1·92	2·68	30·05 ✓	
*Days with ·01 in. or more.	16	19	12	10	15	13	14	16	11	22	13	8	169	
*Days with ·04 in. or more.	15	16	10	10	12	10	12	8	9	15	10	6	133	

40-9999

*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required.

(*Signed*)

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1638

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at ADMIRALTY HOUSE, DEVONPORT

in the County of DEVON

Diameter of Funnel of Gauge FIVE in.

Height of top of Gauge above Ground ONE ft. — in.

,, Ground ,, Sea Level 75 ft.

Est. days in missing period

Estimates obtained from numbers either side of 1638 ALG

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date	
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.			
1	·03	—	·05	—	—	·03	—	·58	·06	·02	·08	1·29		1	
2	·09	—	·09	—	—	—	—	·02	·65	·01	TRACE	·25		2	
3	·09	—	—	—	—	—	—	—	—	·55	TRACE	·35		3	
4	·13	—	·33	—	·65	—	—	·04	·05	·09	·01	·34		4	
5	—	—	·07	—	·20	·26	—	1·67	—	·05	·01	·66	Sept	5	
6	·03	—	·37	·32	·27	·15	—	·02		·50	—	·50		6	
7	·10	TRACE	·01	TRACE	—	·02	—	·14		·23	·04	·67		7	
8	—	—	—	—	·10	—	—	·02		·01	·57	·75		8	Oct.
9	·05	TRACE	·43	—	—	—	—	·02			·54	·78		9	
10	·26	·02	·30	·15	—	—	—	·05			·05	·05		10	
11	·46	·01	·04	·50	—	—	—	—			—	·73		11	
12	·06	—	TRACE	—	—	TRACE	·05	·21			—	·25		12	
13	·35	—	—	·34	—	·02	·07	—			·11	·34		13	
14	·48	—	·40	·02	—	—	·09	—			·01	·31	✓	14	✗
15	·16	—	·11	·07	·10	—	—	—			·01	·25	✓	15	✗
16	·20	—	·35	·02	·01	—	—	—			—	·40	✗	16	✓
17	·37	—	·23	·13	·10	—	·03	—			—	·45	✗	17	✗
18	·12	—	·29	·29	·01	·02	—	—			—	·58	✗	18	✓
19	TRACE	—	·15	·01	—	·02	—	·10			—	·09	✗	19	–
20	—	TRACE	—	·35	·03	—	—	—		MEASURE BROKEN	—	·12	✗	20	✓
21	—	—	·37	—	·01	·34	—	·10			TRACE	·09	✗	21	✗
22	·16	—	·01	·01	—	·02	·26	·36			—	·34	✗	22	–
23	·06	—	·02	·19	—	·46	—	·01			TRACE	·39	✗	23	✗
24	TRACE	·11	·04	·01	—	·14	·06	·11			—	·18	✓	24	✗
25	·39	TRACE	—	·30	—	·06	—	—			—	·75	✓	25	✗
26	·10	—	·05	·08	—	·08	—	—			—	·20	✗	26	✗
27	TRACE	TRACE	—	—	—	·05	—	·03			·03	·26	✗	27	✓
28	—	—	—	—	—	·04	—	·59	2·65		—	·97	✗	28	–
29	—	—	—	—	—	—	TRACE	·06	·07		·01	—		29	–
30	—	✕	—	—	—	—	·01	·03	·25		TRACE	·27		30	✗
31	—	✕	—	✕	—	✕	—	·15	✕	1·32	✕	—		31	✗
TOTAL	3·69	·14	3·71	2·79	1·48	1·71	·57	4·34	3·73	2·87	1·47	12·61	Year's Total 39·11	✓	
*Days with ·01 in. or more.	20	3	20	16	10	15	7	20	21	22	12	29	195		
*Days with .04 in. or more.	18	1	17	11	6	9	5	13	16	15	6	29	146		

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column; no entries required.

(*Signed*) F. J. Dunlop

[P. T. O.

1639

Section A for the entr
AIR MINIS

FORM 1090.

REG

Kept at Rowden

in the County of

Diameter of Funnel of Gauge

Height of top of Gauge above G

,, Ground ,, S

1639
ROWDENS' RESERVOIR
1931 — 40

780305

FOR OFFICIAL USE.
AINFALL ORGANIZATION.

1931.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·05			·42			·04	·05	·31	·01			1
2	·27	·01		·23					·45	·02	·14	·31	2
3	·14		·48				·07		·06	·02	·98	·17	3
4	·01		·03		·04		·44		·08	·04		·03	4
5		·63	·01	·05		·30	·04	·01	·01		·07	·19	5
6		·02		·04	·12	·66				·31	·03	·22	6
7		·04			·35	·07	1·07	·11		·13	·61	·27	7
8	·01	·53		·28		·48	·07	·12			·20	·12	8
9		·16				·11	·14	·01			·35		9
10	04	·06			·18	·06	·01	·08			·86		10
11	·14	·41			·02	·61	·18		·02		·26		11
12		·06							·10	·37			12
13		·10	·03		·09	·01	·50	·16		·03			13
14	·02	·09			·04	·18	·67	·13			·47		14
15		·08		·01	·07			·15	·05				15
16	·01	·04		·01	·47	·85			·02				16
17				·09		·02	·18		·02				17
18				·03		·08	·07	1·50			·35		18
19	·05	·10	·18			·21	·05	·17			·30		19
20		·18	·60					·31			·11		20
21	34				·12		·01				·05		21
22	·60	·03	·01	·11	·15						·08		22
23	·11	·01		·30	·62						·70		23
24	·03	·03		·68	·03	·07	1·06	·12			·01		24
25	·11	·01		·20	·01		·12				·19		25
26	·03	13		·02			·22				·41		26
27	·33	·29			1·43		·15			·01	·13		27
28	·09	·17	·08	·02	·03			·03				·24	28
29	·07	×			·05		·10	·30			·12	·19	29
30	08	×			·03		·03	·03	·18				30
31	·86	×	·17	×	24	×	·08		×		×	·27	31
TOTAL	3·39	3·18	1·59	2·49	4·09	3·71	5·30	3·28	1·30	·94	6·42	2·01	YEAR'S TOTAL 37·70
*Days with ·01 in. or more.	21	22	9	15	19	14	22	16	11	9	21	10	189
*Days with ·04 in. or more.	15	16	5	10	14	12	19	12	7	4	19	9	142

40-9999

(Signed) Frank Howarth [P.T.O.

*See Instruction 2 (*f*) on other side

1639

Section A for the entr

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Rowden's Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 201 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·05			·42			·04	·05	·31	·01			1
2	·27	·01		·23					·45	·02	·14	·31	2
3	·14		·48				·07		·06	·02	·98	·17	3
4	·01		·03		·04		·44		·08	·04		·03	4
5		·63	·01	·05		·30	·04	·01	·01		·07	·19	5
6		·02		·04	·12	·66				·31	·03	·22	6
7		·04			·35	·07	1·07	·11		·13	·61	·27	7
8	·01	·53		·28		·48	·07	·12			·20	·12	8
9		·16				·11	·14	·01			·35		9
10	04	·06			·18	·06	·01	·08			·86		10
11	·14	·41			·02	·61	·18		·02		·26		11
12		·06							·10	·37			12
13		·10	·03		·09	·01	·50	·16		·03			13
14	·02	·09			·04	·18	·67	·13			·47		14
15		·08		·01	·07			·15	·05				15
16	·01	·04		·01	·47	·85			·02				16
17				·09		·02	·18		·02				17
18				·03		·08	·07	1·50			·35		18
19	·05	·10	·18			·21	·05	·17			·30		19
20		·18	·60					·31			·11		20
21	34				·12		·01				·05		21
22	·60	·03	·01	·11	·15						·08		22
23	·11	·01		·30	·62						·70		23
24	·03	·03		·68	·03	·07	1·06	·12			·01		24
25	·11	·01		·20	·01		·12				·19		25
26	·03	13		·02			·22				·41		26
27	·33	·29			1·43		·15			·01	·13		27
28	·09	·17	·08	·02	·03			·03				·24	28
29	·07	×			·05		·10	·30			·12	·19	29
30	08	×			·03		·03	·03	·18				30
31	·86	×	·17	×	24	×	·08		×		×	·27	31
TOTAL	3·39	3·18	1·59	2·49	4·09	3·71	5·30	3·28	1·30	·94	6·42	2·01	YEAR'S TOTAL 34·70
*Days with ·01 in. or more.	21	22	9	15	19	14	22	16	11	9	21	10	189
*Days with ·04 in. or more.	15	16	5	10	14	12	19	12	7	4	19	9	142

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Frank Howarth [P.T.O.

1639

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Rowden's Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 201 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·06			·07			·10	·05	·03		·05		1
2	·02		·06	·25				·06	·05		·01	·45	2
3	·03		·03			·74			·69	·04		·03	3
4	·02					·14	05				·22		4
5	·38		·04						·50				5
6	·44		·03	·14	·03		·19		·50	·03			6
7	·07							·07	·75	·86			7
8			·34	·05	·17				·17	·19			8
9	·91			·22	·41					·01			9
10	·30			·21	·15				·02	·73			10
11	·03			·10	·11		·01		·07	·01		·04	11
12	1·00				·81				·02	·49		·03	12
13	·06			·19	·16		·05	·08		·61		·30	13
14	·23			·07	·18			·18		·19		·22	14
15				·02	·10					·03		·07	15
16	·07											·01	16
17	·02				·41				·03	·05			17
18	·05				·61				·02		·12		18
19	·02			·02	·42				·07	·43			19
20				·09	·83		·02	·17	·04	1·15	·15	·10	20
21	·06		·04	·14				·27	·02	·37	·04	·25	21
22					·04				·41	·47	·30	·09	22
23		·02					·15		·01	·67	·03	·17	23
24							·76		·10	·06		·02	24
25			·10	·03	·06		·03		·09	·55	·09		25
26			·15	·32			·14			·04	·03		26
27			·27	·49	·14		·24			·30		·16	27
28			·08	·03	·20		·13					·03	28
29			·63	·19	·10	·73		·72	·51	·35	·10	·54	29
30		×		·23	·05	1·67	·42		·62	·09	1·60		30
31		×	·23	×	·20	×	·06		×	·03	×	·65	31
TOTAL	3·77	·02	2·00	2·86	4·58	3·28	2·35	1·60	4·72	6·85	2·74	3·16	YEAR'S TOTAL 37·93
*Days with ·01 in. or more.	18	1	12	19	20	4	14	8	21	24	12	17	170
*Days with ·04 in. or more.	12	–	10	15	19	4	11	8	14	19	9	12	133

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) Frank Howarth

P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 1639

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Rowden's Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

" Ground " Sea Level 201 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·20	·80	·15			·03					·02	1·59	1
2	·29	·03	·62		·24	·44					·03	·07	2
3	·02	06	·16		·02	·01							3
4	·14	·07			·09								4
5	·02	·01	·30		·09								5
6	·06	·52	·02		·43		·21			·04			6
7		·05			·09		·05			05			7
8		·03			·08		·22						8
9		·02			·01		·41	·03		·15	·07		9
10	·05	·07			·02		·15	·04		·72	·07		10
11				·02			·13	·19		·05	·01		11
12				·21	·03	·30	·35	·01	·22				12
13					·02	·08	·23	·48		·22	·04		13
14	·24						·14	·09		·05	·25		14
15	·34		·26				·20	·01		·03	·33		15
16			·95			·01		·01	01	·04			16
17	·07	·03	·20			·07		·07	·08				17
18	·12		·15			·02				·04	·01		18
19	·22		·19					·02	·03	·07	·40		19
20					·06	·12		·07	·11		·35		20
21		·02				·10		08		·14			21
22		·01		·37		·25		·46	·60	·01			22
23		·57		·38		·25			·16	·43			23
24		·26		·34		·01			·12	·24			24
25		·30		·04	·07	·55			·11			·28	25
26		·15		·42	·15					·05			26
27		·13		·05						·35		·55	27
28		·37		·45			·36	·01		·31			28
29	·06	×		·01	·02		·02		·02			·02	29
30	·09	×	·02	25			04		·18			·04	30
31	22	×	·27	×	·27	×			×	02	×		31
TOTAL	2·14	3·50	3·29	2·54	1·69	2·24	2·51	1·57	1·64	3·11	1·58	2·55	YEAR'S TOTAL 28·36
*Days with ·01 in. or more.	15	19	12	11	16	14	13	14	11	19	11	6	161
*Days with .04 in. or more.	13	12	10	9	10	9	12	8	8	16	7	5	119

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Frank Howarth

P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 1639

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Rowden's Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 201 ft.

T. L.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.05		.04			.03		.50	.01	.02	.07	1.44		1
2	.10		.06					.03	.74	.10		.28		2
3	.08									.41		.39		3
4	.13		.27		.60			.04	.08	.06		.30		4
5			.15		.20	.10		1.81		.08		.58		5
6	.02		.35	.21	.24	.23			.03	.53		.54		6
7	.02							.14		.20	.03	.72		7
8					.12						.50	.79		8
9	.05		.34								.50	.14		9
10	.22		.34	.13				.04			.05	.10		10
11	.40		.06	.47								.80		11
12	.14						.20	.27				.23		12
13	.31			.32							.07	.37		13
14	.37		.35	.01			.03			.05	.01	.34		14
15	.17		.10	.05	.10				.03	.10		.13		15
16	.19		.34						.38			.30		16
17	.38		.20	.13	.12		.02		.03	.07		.54		17
18	.07		.27	.29					.12			.61		18
19			.16	.03		.03		.08	.10			.12		19
20				.40	.02				.04	.02		.10		20
21			.28			.28		.11	.02	.34		.08		21
22	.12		.01			.01	.20	.30	.50			.30		22
23	.07		.01	.15		.37			.60	.06		.40		23
24		.12	.04	.02		.14	.07	.15	.01	.06		.20		24
25	.37			.26		.09				.27		.80		25
26	.11		.06	.03		.11			.06	.01		.20		26
27						.05		.01	.10	.01	.03	.22		27
28						.09		.48	.35			.97		28
29		×						.05	.09			.04		29
30		×					.01	.02	.28	.12		.31		30
31		×		×		×		.15	×	.10	×			31
TOTAL	3.37	.12	3.43	2.50	1.40	1.53	.53	4.18	3.57	2.61	1.26	12.34	Year's Total 36.84	
*Days with .01 in. or more.	20	1	19	14	7	12	6	16	19	19	8	30	171	
*Days with .04 in. or more.	18	1	17	10	6	9	3	13	13	15	5	30	140	

† Spare column, no entries required.

(Signed) Alan Atkinson M.Eng. A.M.Inst.C.E.

40-9999

*See Instruction 2 (*f*) on other side.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1639

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Rowden's

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 201 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1			·63			·12	·01		·40	·04	·02	·22		1
2			·05			·20			·08	46	·20	·11		2
3			·12	·02	·25	·22				61	·24	·09		3
4		·07	·07	·07		·08			·20	44	·19	·38		4
5		·30		·05		·28			16	1·26	·05	·12		5
6				·37		·84					·10	·14		6
7				·52		·02				·41	·19	·05		7
8				·59						·09	·42			8
9	·12			·29						·66	·51			9
10				·02		08					·06			10
11	·24	·02				·30			·17		·51			11
12	·06	19				·27		·07	·09		·28			12
13	·02	·13		·25						04	·15			13
14		·26		01		·30			·30	·05	1·92	·40		14
15		04		·75	·09	·23			·13	·04	·39	·05		15
16		·06	·06	·20		·02			·25	02	·96	·11		16
17				·10	·52	·60	·02	·03	·03					17
18		·08		·44	·05			·01	·22	07	·04	·10		18
19		·03		·13	·20	·16	·23		·23	·08	·59			19
20		·22		·42	·28	04	·02				·13			20
21		·57		·12			·05		04	·11				21
22			·14	·24					02	·20				22
23		·12	·05	·21	·09			·56	07	·36		·44		23
24	·02	·49		·40	·02			·23	·40			·33		24
25	·27	·12		04	·05	·10						·05		25
26		·45				02		·30	·40		·01	·86		26
27		·10						·07	·17		·13	·43		27
28		·03						·05	·18		·06	·06		28
29		×				·04		·09	·21		·07	·43		29
30	·04	×				·08		1·12	·10	·24	·97	·67		30
31		×		×		×		·03	×	·79	×	·47		31
													Year's Total.	
TOTAL	·77	3·28	1·12	5·24	1·55	4·00	·33	2·56	3·85	5·17	8·19	5·51	41·57	
* Days with .01 in. or more.	7	18	7	21	9	20	5	11	21	19	24	20	182	
* Days with .04 in. or more.	5	15	7	18	8	17	2	8	19	18	22	20	159	

† Spare column, no entries required.

40-9999

* See Instruction 2 (f) on other side.

(*Signed*) Alan Atkinson M.Eng. A.M.Inst.C.E. [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1639

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Plymouth (Rowden's Reservoir)
in the County of S. Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 201 ft.

Tr

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·37	·11		·10		·38	·64	·04			·07			1
2	·09			·01		·21	·38	·01	·47		·08			2
3	·02		·07	·28			·02		·40		·11			3
4	·01	·01	·15			·02	·05		·31		·14	·07		4
5	·33	·38	·03		·01		·17	·05	·03			·16		5
6	·06		·08			·02	·48	·10	·27		·57			6
7	·46		·14				·02		·02		·31	·05		7
8	·22		·40				·71		·03		·34	·06		8
9	·26	·80	·12				·41		·18		·08			9
10	·10	·42					·01				·18			10
11	·58	·05				·18	·10	·05	·15		·61	·14		11
12	·05			·19			·64		·57		·03			12
13	·01			·02			·01	·01		·02	·19	·66		13
14					·01	·06	·68		·06	·03	·01	·30		14
15				·01	·04				·04	·01	·37	·32		15
16		·09			·07		·21				·07	·28		16
17	·14	·81			·08		·10	·04		·12	·07	·45		17
18	·35	·22	·20				·27	·02				·15		18
19	·47		15	·21			04	·12						19
20	·13	·27	·04	·08		·13			·12			·02		20
21	·02	·17	07	·29			·26			·01				21
22	·19	·07					·43					·08		22
23		·07	·01	·20	·05		·07			·14				23
24	·31	·04	·14	·02	·17		02		·20	·24		·01		24
25	·16		·32	·21			·03			·32				25
26	·30	·09	·38							·03				26
27	·56	·11	·03				·11			·02				27
28	·67	·01	·71	·03			·10			·04		·25		28
29	·02		·04							·13	·01	·07		29
30	·18	✕	02			·18				·02				30
31	·14	✕	·69	✕	·10	✕	·19		✕		✕	·42		31
													Year's Total	
TOTAL	6·20	3·72	3·79	1·65	·53	1·18	6·15	·44	2·85	1·13	3·24	3·49	34·37	
* Days with .01 in. or more.	27	17	20	13	8	8	26	9	14	13	17	17	189	
* Days with .04 in. or more.	22	15	16	8	6	6	20	6	11	6	14	15	145	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1639

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

Kept at Devonport (Rowden's Res)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 201 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	14	·03	·08	·39					·03	·11		·57		1
2	05	·77	·06	·28					·14					2
3	·03	·16					·02							3
4	·07	·83		·02								·66		4
5	·30			·11			·62					·06		5
6	·05	·68	·49	·33	·03		·07					·47		6
7		·53	·13	·02		·10			·01		·07	01		7
8		·07			·77	·44	·36							8
9	08	·06	·28	18	·03		·01	·01	·60					9
10	·17	·01	·60	·41		·08	03	03				·45		10
11	09		·36	·24	·44	·02	·25					·09		11
12	63	·50	·08	·03	·54	·35	03	·56	·14			·44		12
13		·04	·59	·16				·20	·11			·04		13
14		·02	·09					·02	·04			·28		14
15	32	·22	·31	·75					·07			·26		15
16	·13	·07	·21				·08	·03	·23		·28			16
17	·63	·16	·34						·03		·39			17
18	·10	·14	·38			·13		·01	·26		·18	·20		18
19	·18	·08	·03	·28	·09	·03			12		·03	·02		19
20	·29	·01	·25	·13	·28				·05			·66		20
21	·23	·64			·26		·06		·34	·27	·04	·05		21
22	·06		·03		·44	·04	12		·04	·49	·71	·06		22
23	·08	·40			16					·09	·06	·04		23
24	·22	·46	·05						04	·85		·06		24
25	·19	·86	·53		·03				·01	·56		·02		25
26		·20	·05											26
27	·05	·26								·50				27
28		·24				·02				·07				28
29	·01	✖				·01				·06	·34			29
30	·19	✖							·02	·50	·54			30
31	·21	✖		✖		✖			✖	·33	✖			31
TOTAL	4·50	7·44	4·94	3·33	3·07	1·22	1·65	·86	2·28	3·83	2·64	4·14	Year's Total 39·90	✓
* Days with .01 in. or more.	25	25	20	14	11	10	11	7	18	11	10	19	181	✓
* Days with .04 in. or more.	23	21	18	11	8	6	7	2	13	11	9	16	145	✓

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) Alan Atkinson

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1639

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

Kept at Devonport, Rowdens Res.

in the County of S. Devon

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

A.V

TRAVELLING FORM
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·07				·40	·04	·38	·03	·43	·01	·06		1
2				·01			·07			·11		·09		2
3					·04		·01	·31		·35	·58			3
4						·01	·35	·50		·23		·26		4
5	·01					·03	05	·59	·04	·40	·03			5
6	·19					·18	1·35		·02	·02	·04	·12		6
7	·08						·12		·07	·05	·02	·22		7
8	·61	·05					·06			·18		·01		8
9	·15	·09				·08	01	·11			·05	·24		9
10	·39					·03	·03	·11				·47		10
11	·21					·04	·11				·45	·46		11
12	·31				·33					·33	1·22			12
13	·23				·56		·01			·15	·10	·91		13
14	·69				·16		·38				·02			14
15	·27				·04			·04		·53	·61	·32		15
16	·15		·03		·02						·14			16
17			·02		·24				·14	·35	·06	·09		17
18	·27				·29			·13	·36	·03	·20			18
19								·07	·83		·76			19
20	·02							·04			·19			20
21	·04							·02	·08	·07	·24			21
22	·08					·10		·64		·05	·43			22
23	·01			·10							·08			23
24	·01	·03	·21		·03			·03	·04		·68			24
25	·08	·59	·01		·13		·37				1·40			25
26	·46	·12	·01		·65	·03	·13			·09	·05	·14		26
27	·20	·07			·05	·12	·16	·98			·35			27
28	·24	·22			·10	·05		·64	·14	·10				28
29	·30	✕			·43				·09	·38	·39			29
30	·06	✕					·05		·03		·18	·02		30
31	·18	✕		✕	·23	✕			✕	·37	✕	·26		31
TOTAL	5·24	1·24	·28	·11	3·30	1·07	3·30	4·59	1·87	4·22	8·28	3·67	Year's Total 37·17	
* Days with .01 in. or more.	25	8	5	2	15	11	17	15	12	19	25	15	169	
* Days with .04 in. or more.	21	7	1	1	13	7	13	13	9	17	21	13	136	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) alan atkinson

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1639

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Fo 1090

REGISTER OF RAINFALL IN 1939.

Kept at Devonport, Rowdens Res.

in the County of S. Devonshire

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELL[illegible] T.L.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·23			·01			·05	·12			·44	·04		1
2	·20			·31			·01	·20	·24			·01		2
3	·36		·17	·54							·25	·34		3
4			·43	·06	·59		·38			·32	·31	·20		4
5	·02		·02	·14	·49		·37			·35	·95	·04		5
6	·65	·01	·10	·12	·02		·72	·06		·03	·03			6
7	·03	·58					·04	·16			·15	1·00		7
8	·04	·37	·01		·08		·20	·11		1·66	·07	·05		8
9	·03	·04						·26		·05	·17	·09		9
10	·20	·01	·01			·01		·23	·01	·12	·03	·59		10
11		·04	·13							·32	·01			11
12	·01	·05		·06					·20	·04	·11			12
13				·18		·11	·36		·03	·82	·03	·01		13
14	·87				·07	·09	·32			·07	·11	·02		14
15	·19			·01	·09	·89	·10				·32			15
16	·06		·01	·18			·62				·08			16
17	·67	·05				·20	·43							17
18	·60	·01	·04				·19				·35	·05		18
19	·41						·17	·10			·01	·14		19
20	·49					·77	·01	·49				·02		20
21	·05	·15	·05			·45	·20	·15						21
22	·48	·29	·05			·22	·32	·01			·48			22
23	·01		·01	·11			·02				1·35			23
24	·75	·02	·06	·01		·56				·02				24
25	·16	·11		·30			·13	·65		·01	·59			25
26		·05		·06			·05				·33			26
27	-	·17				·03	·05				·17			27
28		·06					·08				·27	·02		28
29		×				·06	·08			·31	·08			29
30		×		·11			·			·23	·08			30
31		×		×		×	·06	·34	×	·68	×			31
TOTAL	6·01	2·01	1·09	2·20	1·34	3·39	4·96	2·88	·48 ✓	5·03	6·77	2·62	Year's Total 38·78	✓
* Days with .01 in. or more.	22	16	13	15	6	11	24	13	4	15	25	15	179	✓
* Days with .04 in. or more.	17	12	8	12	5	9	21	12	2	12	20	10	140	✓

† Spare column, no entries required.

(*Signed*) Alan Atkinson

* See Instruction 3 (f) on other side.

P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1639

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1930.

Kept at Devonport, Rowdens Res.

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 201 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·07			·11						·25			1
2		·17		·22			·03				·65	·02		2
3	·02	·69								·16	·84	·27		3
4		·05		·06			·12			·18	·29	·04		4
5	·01									·02	·38	·11		5
6	·48	·64								·25	·02	·45		6
7	·14	·01					·02		·09			·02		7
8	·01						·01		·01	·36	·70	·33		8
9							·86	·01		·18	·38	·41		9
10							·02		·01	·07	·12	·68		10
11		·02	·05				·12				1·09	·02		11
12			·17			·05	·11		·58		·21			12
13			·43				·07			·29	·71	·49		13
14		·03	·02	·04					·29	·22		·37		14
15		·04					·11		·18		·53	·01		15
16		1·18	1·21	·18			·13		·01	·02	·10	·04		16
17		·23	·73				·25				·10			17
18	·18	·70	·27	·30			·02	·01	·03		·07	·13		18
19		·10	·23	·11			·10		·65	·08	·33			19
20				·03			·02			·27	·06			20
21					·11				·01	·01	·36			21
22			·10	·07		·54					·01			22
23		·02	·10		·03					·13	·02			23
24							·33				·01			24
25	·25		·14	·06	·54	·01								25
26	·41	·53		·03	·39	·02					·02			26
27	·41	·05	·03		·29									27
1·42-28	·17	·12		·48	·20									28
29	·10	·01	·24	1·00						·05		·49		29
30	·05	✕		·03						·32		·57		30
31	·03	✕		✕		✕			✕	·46	✕	·77		31
													Year's Total	
TOTAL	2·26	4·66	3·72	2·61	1·67	·62	2·32	·02	1·86	3·07	7·25	5·22	35·28	
* Days with .01 in. or more.	13	18	13	13	7	4	16	2	10	17	23	18	154	
* Days with .04 in. or more.	9	13	11	10	6	2	10	–	5	14	18	14	112	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) alan atkinson
M.Eng. M.Inst.C.E

P.T.O.

1640

Section **A** for the entry

AIR MINIST

INFALL ORGANIZATION.

FOR OFFICIAL USE.

FORM 1090. **REGIS**

1931.

1640
HARTLEY RESERVOIR
1931 — 40

780305

Kept at Hartley

in the County of

Diameter of Funnel of Gauge

Height of top of Gauge above Gro

,, Ground ,, Sea

THE MORNING MEA DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·66			·04	·02	·55	·03			1
2	·34	·04	·02	·26		·01			·30	·04	·20	·44	2
3	·09		·63				·15		·10	·03	1·40	·22	3
4		·03	·03		·04		·52		·07	·05	·03	·03	4
5		·70	·04	·07		·57	·06			·02	·02	·25	5
6		·07		·04	·19	·50	·02			·40	·08	·27	6
7		·04			·42	·30	·80	·13		·22	·75	·34	7
8		·62		·30		·54	·08	·15			·31	·10	8
9		·25				·15	·16	·01			·30	·02	9
10	·04	·05			·20	·09	102	·10	·10		·86		10
11	·17	·48			·04	·72	·20		·04		·22		11
12		·08			·01		·03		·08	·38			12
13		·13	·02		·11		·81	·25		·03	·13		13
14	·02	·08			·06	·20	·70	·07	·04		·40		14
15		·06			·08	·01		·28	·10				15
16	·03	·13		·04	·45	1·13			·03				16
17	·02	02		·17		·01	·20		·02				17
18				·10		·10	·13	1·70			·39		18
19	·07	·15	·23			·28	·06	·21			·26		19
20		25	·56					·37			·13		20
21	·42				·14		·02			·01	·06		21
22	·80		·05	·13	·16						·12		22
23	·11			·39	·70			·09			·84		23
24	·02	·03		·80	·03	·24	1·15	·20			·02		24
25	·15	·02		·10	·01		·15				·30		25
26	·05	·17		·03			·24				·47	·02	26
27	·31	·35			1·49		·30			·02	·13		27
28	·10	22	·17	·02	·08			·03			·02	·23	28
29	·06	X	·10		·05		·15	·25			·12	·16	29
30	·13	X	·03		·01		·03	·04	·23	·02			30
31	·90	X	·28	X	·24	X	·10		X	·01	X	·32	31
TOTAL	3·83	3·97	2·16	3·11	4·51	4·85	6·12	3·90	1·66	1·26	7·56	2·40	YEAR'S TOTAL 45·33
*Days with ·01 In. or more.	19	22	12	14	20	15	24	16	12	13	24	12	203
*Days with ·04 in. or more.	15	18	8	12	16	12	19	13	10	5	20	9	157

40-9999

(*Signed*) Frank Howarth [P.T.O.

*See Instruction 2 (*f*) on other side.

1640

Section **A** for the entry ~~of Daily Observations.~~ FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Hartley Reservoir
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 320·90 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·66			·04	·02	·55	·03			1
2	·34	·04	·02	·26		·01			·30	·04	·20	·44	2
3	·09		·63				·15		·10	·03	1·40	·22	3
4		·03	·03		·04		·52		·07	·05	·03	·03	4
5		·70	·04	·07		·57	·06			·02	·02	·25	5
6		·07		·04	·19	·50	·02			·40	·08	·27	6
7		·04			·42	·30	·80	·13		·22	·75	·34	7
8		·62		·30		·54	·08	·15			·31	·10	8
9		·25				·15	·16	·01			·30	·02	9
10	·04	·05			·20	·09	·02	·10	·10		·86		10
11	·17	·48			·04	·72	·20		·04		·22		11
12		·08			·01		·03		·08	·38			12
13		·13	·02		·11		·81	·25		·03	·13		13
14	·02	·08			·06	·20	·70	·07	·04		·40		14
15		·06			·08	·01		·28	·10				15
16	·03	·13		·04	·45	1·13			·03				16
17	·02	02		·17		·01	·20		·02				17
18				·10		·10	·13	1·70			·39		18
19	·07	·15	·23			·28	·06	·21			·26		19
20		·25	·56					·37			·13		20
21	·42				·14		·02			·01	·06		21
22	·80		·05	·13	·16						·12		22
23	·11			·39	·70			·09			·84		23
24	·02	·03		·80	·03	·24	1·15	·20			·02		24
25	·15	·02		·10	·01		·15				·30		25
26	·05	·17		·03			·24				·47	·02	26
27	·31	·35			1·49		·30			·02	·13		27
28	·10	22	·17	·02	·08			·03			·02	·23	28
29	·06	×	·10		·05		·15	·25			·12	·16	29
30	·13	×	·03		·01		·03	·04	·23	·02			30
31	·90	×	·28	×	·24	×	·10		×	·01	×	·32	31
TOTAL	3·83	3·97	2·16	3·11	4·51	4·85	6·12	3·90	1·66	1·26	7·56	2·40	YEAR'S TOTAL 45·33
*Days with ·01 in. or more.	19	22	12	14	20	15	24	16	12	13	24	12	203
*Days with ·04 in. or more.	15	18	8	12	16	12	19	13	10	5	20	9	157

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Frank Howarth [P.T.O.

1640

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Hartley Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 320·90 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·12			·17			·15	·12	·05		·05		1
2	·03		10	·41				·05	·10		·04	·50	2
3	·05					·86			·70	·02	·02	·05	3
4	·05					·16	·07	·08			·30		4
5	·58		·04						·60				5
6	·62		·04	·13			·20		·58	·04			6
7	·08								·95	1·01			7
8	·02		·40	·08	·26				·10	·16			8
9	1·24			·27	·09								9
10	·40			·13	·15				·03	·27			10
11	·04			·14	·11		·04		·08	·02		·09	11
12	1·17			·02	1·00				·03	·23		·10	12
13	·06			·24	·12		·04	·12		·75		·33	13
14	·30			·10	·20			·17		·10		·25	14
15				·03	·08		·09			·03		·14	15
16	·13											·02	16
17	·07				·18				·02	·10			17
18	·11				·64				·05		·16		18
19	·09			·12	·46				·08	·57	·01		19
20	·03				·70		·05	·25	·05	1·27	·17	·10	20
21	·11		·05	·23	·01			·17	·04	·50	·10	·27	21
22	·01			·03	·03		·04	·02	·43	·49	·34	·11	22
23		·03					·22			·80	·03	·20	23
24					·02		·81		·15	·08	·05	·01	24
25			·16	·04			·02		·09	·65	·11	·01	25
26			·21	·35			·07		01	·07	·04		26
27			·25	·65	·11		·20			·33		·27	27
28			·21	·07	·20		·16					·06	28
29			·54	·24	·13	·88		·80	·57	·50	·24	·61	29
30		✕		26	·03	1·90	·50		·64	·05	1·81	·01	30
31		✕	·10	✕	·21	✕	·04		✕	·07	✕	82	31
TOTAL	5·31	·03	2·10	3·71	4·73	3·80	2·70	1·78	5·35	8·11	3·47	3·95	YEAR'S TOTAL 45·04
*Days with ·01 in. or more.	21	1	11	20	20	4	16	9	21	23	15	19	180
*Days with ·04 in. or more.	14	–	11	17	16	4	15	8	17	20	12	15	152

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Frank Howarth

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1640

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Hartley Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 320·90 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·18	·93	·20			·03					·02	1·75	1
2	·50	·03	·82		·43	·45					·02	·09	2
3	·02	·07	·24		·06	·02							3
4	·17	·17	·01		·08								4
5	·02	·02	·40		·35								5
6	·10	·60	·01		·34		·12			·08			6
7	·01	·07			·02		·10			·10			7
8	·01	·05			·07		·12						8
9		·03					·48	·03		·25	·07		9
10	·10	·10					·36	·06		·87	·06		10
11	·03			·05			·12	·14		·07			11
12				·25		·31	·60	·07	·24				12
13	·06				·06	·09	·12	·32		·26	·05		13
14	·24						·21	·10			·34		14
15	·30		·36				·22	·03		·06	·29		15
16			1·12			·03			·03	·03			16
17	·09	·10	·18			·07	·02	·11	·13				17
18	·10	·01	·20			·02				12	·01		18
19	·25		·20						·04	03	·90		19
20		·01			·06	·14		·10	·13		·08		20
21		·03				·21		·15		·16			21
22				·46		·40		·60	·63	·01			22
23		·70		·50		·24		01	·24	·89			23
24		·17		·49		·03		01	·23	·20			24
25		·37		·04	·04	·28			15			·35	25
26		·15		·48	·11					·05			26
27		·17		·18						·42		·65	27
28		40		·38			·46			·30		·03	28
29	·06	×		01	·08				·08	01		·04	29
30	·10	×	·10	·58			·07		·11			·03	30
31	·37	×	·29	×	·21	×			×	04	×		31
TOTAL	2·71	4·18	4·13	3·42	1·91	2·32	3·00	1·73	2·01	3·95	1·84	2·94	YEAR'S TOTAL 34·14 ✓
*Days with ·01 in. or more.	19	20	13	11	13	14	13	13	11	19	10	7	163
*Days with ·04 in. or more.	14	14	11	10	12	9	12	9	10	15	4	5	128

40-9999

*See Instruction 2 (*f*) on other side.

D

(*Signed*) Frank Howarth

P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 1640

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Hartley Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 320·90 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·08		·07					·68		·01	·06	1·73		1
2	·09		·02						·86	·12		·23		2
3	·10									·52		·50		3
4	·18		·27		·80			·06	·05	·10		·42		4
5			·17		·25	·20		2·07		·11	·02	·67		5
6	·05		·34	·23	·37	·20			·02	·65		·58		6
7	·06							·18		·25	·03	·80		7
8					·11						·62	·88		8
9	·07		·50	·04				·02			38	·19		9
10	·30		·30	·13				·05			03	·03		10
11	·55		·05	·58								1·12		11
12	·14						·29	·20				·35		12
13	·40			·43							·11	·41		13
14	·34		·41	·03						·07		·34		14
15	·17		·11	·06	·11					·11		·16		15
16	·24		·41						·36	·01		·30		16
17	·46		·14	·10	·16				·08	·09		·66		17
18	·08		·35	·41					·10			·78		18
19			·20	·03	·02	·10		·09	·19			·20		19
20				·46	·02				·03	·03		·13		20
21			·31		·01	·35		·11	·02	·48		·13		21
22	·15		·01				·13	·28	·60			·42		22
23	·08			·20		·50			·69	·10		·47		23
24		·14	·08	·02		·15	·07		·01	·09		·22		24
25	·43			·30		·06				·36		·93		25
26	15		·08	·04		·12			·10	·01		·18		26
27						·10			·13	·02	05	·22		27
28						·04		·61	·40			1·12		28
29		×						·07	·09			·05		29
30		×						·06	34	·08		·38		30
31		×		×		×		·08	×	·19	×	·01		31
TOTAL	4·12	·14	3·82	3·06	1·85	1·52	·49	4·56	4·07	3·40	1·30	14·61	Year's Total 43·24	
*Days with ·01 in. or more.	20	1	18	15	9	10	3	14	17	20	8	31	166	
*Days with .04 in. or more.	20	1	16	12	6	10	3	13	13	15	5	29	143	

† Spare column, no entries required.

(Signed) Alan Atkinson M.Eng. AM.Inst C.E [P.T.O.

40-9999

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE. ✓

Section **A** for the entry of Daily Observations. Station No. 1640

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Hartley Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 320·90 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·06	·02	·65			·16	·01		·42	·20	·02	·19		1
2		·01	·08			·25	·02		·10	·61	·20	·04		2
3			·09	·02	·32	·17			·02	·16	·19	·11		3
4		·09	·03	·05		·10			·25	·18	·21	·45		4
5		·31	·01	·04		·19			·23	1·50	·05	·12		5
6				·39		1·01					·10	·15		6
7				·59		·03				52	·23	·05		7
8				·69						08	·45			8
9	·10			·44			·01			·77	·45			9
10	·07		·04	·07		·12				01	·07			10
11	·21	·03		·04		·36			·20		·53			11
12	·08	·30				31		·07	·12		·25			12
13	·02	·12		·21						·08	·16			13
14		·25		03		·22			·35	07	2·18	·39		14
15		·10		·94	·09	·32			·15	06	·31	·07		15
16		·15	·06	·17		·03			·29	·04	·91	·08		16
17		·01		·09	·59	·64	·03	·04	·09		·02			17
18		·11		·58	01			·03	·42	40	·05	11		18
19		·05		·19	·21	·19	·27		·27	·10	·76			19
20		·33		·52	22	·08	·02				·17			20
21		·63		·30		02	·06		·04	·10				21
22		·02	·14	·30					·03	·19				22
23		·16	·09	·32	·13			·60	·11	45		·54		23
24	·03	·58		·28	03			·30	·57	02		·33		24
25	·28	18		·02	10	·17						·11		25
26		·55				·04		·34	·58	·01		1·09		26
27		·11						·12	·21	01	·17	·42		27
28		·04	·01					·11	·19	02	·08	·07		28
29		×			01			·17	·38	·03	·05	·53		29
30	·04	×				·18		1·31	·12	31	·91	·81		30
31		×		×		×		04	×	·91	×	·41		31
TOTAL	·89	4·15	1·20	6·28	1·71	4·59	·42	3·13	5·14	6·53	8·52	6·07	Year's Total. 48·63	
* Days with .01 in. or more.	9	22	10	22	10	20	7	11	22	25	24	20	202	
* Days with .04 in. or more.	7	17	7	19	7	17	2	10	20	19	22	20	167	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) Alan Atkinson M.Eng. A.M.Inst.C.E. [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1640

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Plymouth (Hartley Reservoir)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 321·00 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·30	·06		·14		·38	·57				·09			1
2	·07			·02		·27	·44	·10	·38		·12			2
3	·03		·08	·33		·01	·03		·45		·11	·02		3
4	·01		·18			·02	·05		·38		·12	·06		4
5	·46	42	·07		·02		·20	·08	·02		·02	·08		5
6	·09		·13			·02	·57	·13	·30		·55			6
7	·45		·17				·02				·30	·04		7
8	·25		·47				·77		·02		·39	·10		8
9	·25	1·11	·16				·46		·18		·02			9
10	·16	·66					·04				·20	·01		10
11	·54	·09				·20	·22	·02	·68		·70	·16		11
12	·06			·12			·56		·15		·07			12
13	·03		·01	·02			·01			·04	·23	·85		13
14		·01				·08	·65		·02	·03	·03	·44		14
15				·01	·04		01		·03		·40	·42		15
16		·11			·05		·25		·01		·10	·29		16
17	·10	1·04			·07		·15	·08		·14	·08	·68		17
18	·39	·37	·30				·35					·16		18
19	·64	·02	·15	·22		·02	·03	·17						19
20	·15	·30	·03	·06		·10	·01		·11			·03		20
21	·02	·17	·08	·38		·01	24			·02				21
22	·18	·08					·54			·02		·09		22
23	·01	·14	·01	·20			·12			·15				23
24	·52	·01	·15	·03	·27		·03		·23	·30		·04		24
25	·16		·26	·28			·03			·38				25
26	·31	·12	·41							·03				26
27	·57	·08	·03				·32			·03	·01			27
28	·70		·80	·03			·22			·04		·37		28
29	·02		·05			·01				·18	02	·04		29
30	·24	✕	·03			·19	·01			·03				30
31	·17	✕	·87	✕	·10	✕	20		✕		✕	·53		31
TOTAL	6·88	4·79	4·43	1·84	·55	1·31	7·10	·58	2·96	1·39	3·56	4·41	Year's Total 39·80	
* Days with .01 in. or more.	28	17	·21	13	6	12	29	6	14	13	19	19	197	
* Days with .04 in. or more.	22	14	16	8	5	6	20	5	9	7	14	16	142	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) alan atkinson [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1640

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Plymouth (Hartley Res)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

„ Ground „ Sea Level 321 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·13	·03	·06	·58					·03	·13		·62		1
2	·10	1·05	·04	·32					·12			·01		2
3	·05	·18					05							3
4	·08	1·00		·02								·62		4
5	·34			·14			·75					·04		5
6	·06	·81	·48	·39	·06	·01	14					·14		6
7		55	·10	·03	·04	·12			·01		·06			7
8		·09	·13		·85	·58	·39							8
9	·10	·10	·17	·19	·06		·02	·01	·76					9
10	·21	·01	·77	·39	·01	·10		·03				·50		10
11	·08		·36	·26	·40	·06	51					·05		11
12	·82	·58	·10	·02	·89	·36	05	·67	·19			·53		12
13		·07	·32	·10				·27	·10			·04		13
14		·03	·13					·05	·06			·31		14
15	·43	·27	·39	·85					·05			·25		15
16	·20	·04	·24				·10	·05	·26		·36			16
17	·74	·15	·37						·08		·63			17
18	·10	·15	·34			·16			·23		·15	·21		18
19	·20	·14	·05	·36	·12	03			·17		·04	·02		19
20	·34		·42	·17	·27				·04			·93		20
21	·34	·73		·03	·36		·07		·45	·25	·03	·10		21
22	·06		·06		·63	·07	·10		·10	·44	·73	·13		22
23	·08	·47			·14		·02		·01	·08	04	·07		23
24	·31	·51	·03		·01		·03		·04	·84		·08		24
25	·23	·97	·60		·04					·26		·04		25
26	·02	·23	·04											26
27	·10	·16								·57				27
28		·35				·02				·06				28
29	·01	✕								·63	·40			29
30	·23	✕				·01			03	·09	·71			30
31	·18	✕		✕		✕			✕	·37	✕			31
													Year's Total	
TOTAL	5·54	8·67	5·20	3·85	3·88	1·52	2,23	108	273	3·72	3·15	4·69	46·26	✓ ✓
* Days with .01 in. or more.	26	24	21	15	14	11	12	6	18	11	10	19	187	✓ ✓
* Days with .04 in. or more.	24	21	20	11	12	7	9	4	14	11	9	17	159	✓ ✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1640

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

Kept at Plymouth, Hartley Res.

in the County of S. Devon

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1		.08				.49	.06	.35	.03	.44	.03	.04		1
2				.02						.17	.01	.13		2
3					.03		.03	.18		.55	.62			3
4						.02	.41	.62		.27	.01	.36		4
5	.02					.02	.09	.33	.05	.48	.05	.01		5
6	.25					.24	1.51		.03	.06	.09	.15		6
7	.15					.01	.24		.12	.07	.05	.24		7
8	.40	.06					.16			.31		.02		8
9	.13	.11				.04		.19		.02	.06	.32		9
10	.41						.07	.06				.46		10
11	.34					.03	.10	.01			.54	.80		11
12	.42				.42	.01	.01			.50	1.45	.01		12
13	.25				.63		.02			.27	.08	.76		13
14	.71				.21		.47				.03			14
15	.45				10			.06		.61	.74	.36		15
16	.21		.06		.01			.02			.16	01		16
17			.03		.19				.21	.44	11	.08		17
18	.33				05			.22	.37	.04	.30			18
19								.06	.83		.84			19
20	.03							.02			.38			20
21	.06							.05	.04	.09	.26			21
22	.08					.11		.71		.05	.55	04		22
23				.13				.01			.09			23
24	.02	.03	.25		.06	.02		.05	.62		.80			24
25	.10	.65	.02		.17		.47			.08	1.56			25
26	.48	.12	.02		.63	.06	.10			.09	.03	.18		26
27	.32	.11			.14	.18	.20	1.01		.06	.52			27
28	.26	27			.06	.12		.75	.16	.11	.01	.02		28
29	.30	✕			.46		.01		.14	.47	.39	.01		29
30	.08	✕			.01		.11		.02		.20	.03		30
31	.24	✕		✕	.28	✕	02		✕	36	✕	.33		31
TOTAL	6.34	1.43	.38	.15	3.45	1.35	4.08	4.70	2.02	5.54	9.96	4.36	Year's Total 43.76	
* Days with .01 in. or more.	24	8	5	2	16	13	18	18	12	22	28	21	187	
* Days with .04 in. or more.	21	7	2	1	13	7	13	14	8	21	22	14	143	

* See Instruction 3 (f) on other side.

† Spare column, no entries required

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1640

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Fo 1090

REGISTER OF RAINFALL IN 1939.

Kept at Plymouth, Hartley Reservoir

in the County of S. Devonshire

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM

VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·29		·01	·12			·05	·12			·42	·10		1
2	·12			·38			·04	·25	·27		·02	·09		2
3	·44		·15	·58							·38	·33		3
4			·51	·08	·63		·42			·38	·27	·25		4
5	·01		·03	·17	·29		·33	·08		·40	1·05	·05		5
6	·68	·02	·11	·13	·16		1·12	·19		·09	·05			6
7	·04	·79					·06	·18			·21	1·25		7
8	·06	·33	·01		·06		·26	·33		1·72	·11	·08		8
9	·07	·05	·02					·24		·08	·20	·20		9
10	·19	·01	·02			·02		·28	·05	·16	·10	·44		10
11		·08	·11							·32	·01			11
12	·03	·09		·10					·20	·02	·10			12
13				·19		·12	·45		·05	·69	·04	·03		13
14	1·07				·08	·11	·30			·05	·12	·04		14
15	·20			·07	·05	1·21	·18				·39	·02		15
16	·07		·02	·21			·56				·16			16
17	·75	·09				·22	·64				·01			17
18	·10	·07	·08			·01	·34				·50	·13		18
19	·45						·61	·28			·01	·15		19
20	·73					·66	·01	·43				·04		20
21	·10	·21	·06		·02	·46	·17	·54						21
22	·69	·32	·06	·02		·18	·39				·63			22
23		01	·03	·19			·01			·01	1·61			23
24	·81	·02	·07	·04		·68		·01		·03				24
25	·22	·15		·46			·09	·52		·05	·70			25
26		·08		·12			·07			·03	·54	·01		26
27		34				·03	·10	·01			·22			27
28		05				·03	·12				·36	·01		28
29		×		·01		·13	·17			·26	·18			29
30		×	·01	·08						·30	·17			30
31		×		×		×	·11	·36	×	·66	×			31
TOTAL	7·12	2·71	1·30	2·95	1·29	3·86	6·60	3·82	·57	5·25	8·56	3·22	Year's Total 47·25	
* Days with .01 in. or more.	21	17	16	17	7	13	24	15	4	17	27	17	195	
* Days with .04 in. or more.	19	13	8	15	6	9	22	13	4	13	23	13	158	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1640

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940.

Kept at Plymouth, Hartley Reservoir
in the County of S. Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. - in.
,, Ground ,, Sea Level 321 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·08			·12						·25			1
2		·24		·28			·06				·72	·03		2
3	·05	·89								·09	1·11	·32		3
4		·05		·07			·14			·25	·30	·07		4
5	·03						·04			·04	·39	·31		5
6	·50	·79								·37	·02	·35		6
7	·17	·01					·06		·08	·03		·04		7
8		·01					·03		·01	·45	·71	·44		8
9							·99	·03		·19	·45	·46		9
10							·06		·01	·02	·12	·48		10
11		·03	·07	·01			·18				1·34	·08		11
12			·24			·06	·13		·62		·18			12
13			·42				·14			·39	·78	·62		13
14			·02	·06				·01	·22	·21	·04	·41		14
15		·10					·13		·23	·03	·62	·01		15
16		1·25	1·32	·12			·17		·05	·02	·12	·05		16
17		·23	·70	·01			·24				·13			17
18	·15	·81	·30	·49			·03	·01	·06	·01	·07	·15		18
19		·10	·21	·11			·14		·68	·06	·50			19
20			·01	·05				·01		·23	·10			20
21			·01		·15			·02	·02	·03	·53			21
22		·01	·11	·07		·56	·01		·16	·02	·03			22
23	·01	·03	·14	·02	·02		·01			·06	·06			23
24	·03						·38							24
25	·34		·11	·06	·50	·03	·02							25
26	·51	·62		·03	·51						·03			26
27	·34	·07	·06	·07	·39									27
28	·40	·14	·01	·34	·22			·01				·02		28
29	·17	·02	·33	1·08		·07				·08		·54		29
30	·10			·03	·04					·46		·39		30
31	·04									·57		·69		31
TOTAL	2·84	5·48	4·06	2·90	1·95	·72	2·96	·09	2·14	3·61	8·60	5·46	Year's Total 40·81	
* Days with .01 in. or more.	14	19	16	17	8	4	19	6	11	21	23	19	177	
* Days with .04 in. or more.	11	13	12	12	7	3	14	-	8	14	20	16	130	

1·90

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) alan atkinson
M. Eng. M. Inst. C.E.

[P.T.O.

1641

Section A for the e

AIR MI

1641

ROBOROUGH RESERVOIR

1931 — 40

780305

FOR OFFICIAL USE.

RAINFALL ORGANIZATION.

FORM 1090.

RE N 1931.

Kept at Roborou

in the County of

Diameter of Funnel of Gau

Height of top of Gauge abov

,, Ground ,,

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·02		·50			·05	·06	·70	·05			1
2	·18	·03	·01	·41		·01			·52	·06	·24	·65	2
3	·41		·39	·01			·16		·12	·03	1·72	·26	3
4	·03	·01	·07		·07		·65		·10	·12	·01	·11	4
5		·95	·01	·14	·01	·73	·02	01	·08	·01	·17	·29	5
6		·12		·04	·23	·43	·01		·01	·32	·12	·22	6
7		·05			·36	·28	·81	·27		·15	·80	·33	7
8		·51		·30		·52	·06	·34		·01	·28	·08	8
9		·39		·01		·08	·15	·07		01	·30	·02	9
10		·06			·24	·14	·05	·23	·09		·94	·03	10
11	·21	·48			·08	·91	·22	·01	·07		·44		11
12		·09			·02	·01	·04		·16	·38			12
13		·04	·02		·10	·15	·37	·27		·05	·08		13
14	·02	·09			·06	·06	1·06	·18	·07		·60		14
15	·02	·07			·14	·07	·04	·22	·06				15
16	·05	·17		·04	·46	1·44	·03	·10	·02			·02	16
17	·02	03		·11		·01	·38		·03				17
18	·02		·02	·18		·21	·15	1·61			·46		18
19	·09	·14	·22	·02		12	·19	·27			·29		19
20	·15	31	·54					·64			·14		20
21	·67			·02	·12		·05	·01		·01	·04		21
22	80	·01	02	·06	·21		·03				·12		22
23	·28	·02		·26	·75		·01	·06			1·17		23
24	·14	·06		1·08	·02	·23	1·28	·26			·01		24
25	·08	·05		·27	·01		·17				·43	·03	25
26	·06	·16		·04			·27				·72	·02	26
27	·39	·36		·03	·94		·07			·04	·18		27
28	·07	26	·15	04	·05			·03		·03	·04	·24	28
29	·04	×	·09		·15		·16	·21		·01	·15	·12	29
30	·11	×	·01		·11		·08	·03	·40	·02			30
31	1·24	×	·19	×	·26	×	·10	·01	×	·01	×	·38	31
TOTAL	5·08	4·48	1·74	3·56	4·39	5·34	6·66	4·89	2·43	1·31	9·45	2·80	YEAR'S TOTAL 52·13
*Days with ·01 in. or more.	22	25	13	19	21	17	28	21	14	17	24	15	236
*Days with ·04 in. or more.	17	19	7	14	17	13	23	15	11	8	22	10	176

40-9999

*See Instruction 2 (*f*) on other side

(*Signed*) Frank Howarth

[P.T.O.

Section **A** for the entry of Daily Observations. FOR OFFICIAL USE. 1641

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Roborough Reservoir

in the County of Devon.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 548 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·02		·50			·05	·06	·70	·05			1
2	·18	·03	·01	·41		·01			·52	·06	·24	·65	2
3	·41		·39	·01			·16		·12	·03	1·72	·26	3
4	·03	·01	·07		·07		·65		·10	·12	·01	·11	4
5		·95	·01	·14	·01	·73	·02	·01	·08	·01	·17	·29	5
6		·12		·04	·23	·43	·01		·01	·32	·12	·22	6
7		·05			·36	·28	·81	·27		·15	·80	·33	7
8		·51		·30		·52	·06	·34		·01	·28	·08	8
9		·39		·01		·08	·15	·07		·01	·30	·02	9
10		·06			·24	·14	·05	·23	·09		·94	·03	10
11	·21	·48			·08	·91	·22	·01	·07		·44		11
12		·09			·02	·01	·04		·16	·38			12
13		·04	·02		·10	·15	·37	·27		·05	·08		13
14	·02	·09			·06	·06	1·06	·18	·07		·60		14
15	·02	·07			·14	·01	·04	·22	·06				15
16	·05	·17		·04	·46	1·44	·03	·10	·02			·02	16
17	·02	·03		·11		·01	·38		·03				17
18	·02		·02	·18		·21	·15	1·61			·46		18
19	·09	·14	·22	·02		·12	·19	·27			·29		19
20	·15	·31	·54					·64			·14		20
21	·67			·02	·12		·05	·01		·01	·04		21
22	·80	·01	·02	·06	·21		·03				·12		22
23	·28	·02		·26	·75		·01	·06			1·17		23
24	·14	·06		1·08	·02	·23	1·28	·26			·01		24
25	·08	·05		·27	·01		·17				·43	·03	25
26	·06	·16		·04			·27				·72	·02	26
27	·39	·36		·03	·94		·07			·04	·18		27
28	·07	·26	·15	·04	·05			·03		·03	·04	·24	28
29	·04	×	·09		·15		·16	·21		·01	·15	·12	29
30	·11	×	·01		·11		·08	·03	·40	·02			30
31	1·24	×	·19	×	·26	×	·10	·01	×	·01	×	·38	31
TOTAL	5·08	4·48	1·74	3·56	4·39	5·34	6·66	4·89	2·43	1·31	9·45	2·80	YEAR'S TOTAL 52·13
*Days with ·01 in. or more.	22	25	13	19	21	17	28	21	14	17	24	15	236
*Days with ·04 in. or more.	17	19	7	14	14	13	23	15	11	8	22	10	176

40-9999

(*Signed*) Frank Howarth [P.T.O.

*See Instruction 2 (*f*) on other side

1641

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Roborough Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 548 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·12			·12			·09	·12	·14	·01	·02	·01	1
2	·06		·10	·16			·02	·10	·18		·03	·48	2
3	·10		·01			·86	·01		·89		·06	·02	3
4	·04					·06	·13	·01			·28		4
5	·80		·06				·09		·37				5
6	·63		·03	·30	·01		·27		·42	·06			6
7	·06		·01	·10			·02		1·22	1·41			7
8	·02		·31	·15	·24				·14	·11	·01		8
9	1·58			·35	·10				·01	·01			9
10	·57			·24	·04				·12	·39			10
11	·06			·15	·19		·09		·04	·03		·02	11
12	1·91			·02	1·38		·01		·05	·43		·06	12
13	·09			·32	·14		·05	·23	01	·69		·42	13
14	·35			·26	·19			·10		·06		·28	14
15	·04			·02						·05		·12	15
16	·25			·03			·01					·04	16
17	·08				·20				·03	·04			17
18	·20				·98				·07		·25	·01	18
19	·05			·07	·61		·03		·03	·62	·01	·01	19
20	·03			·01	·76		·04	·29	·04	1·32	·41	·19	20
21	·06		·05	·11	·01		·01	·18	·03	·58	·15	·34	21
22	·02		·02	·07	·09				·38	·47	·35	·17	22
23		·01					·29		04	·78	·10	·20	23
24					·02		1·25		·02	·07	·02		24
25			·27	·02			·16		·55	·58	·24	·02	25
26			·49	·35	·13		·21			·12	·05		26
27			·32	·87	·15		·19			·51	·02	·36	27
28			·26	·08	·14	·05	·35					·17	28
29			·61	·39	·17	·98	·05	·99	·46	·82	·28	·84	29
30		×	·03	24	·09	2·59	·75		·68	·18	1·82		30
31		×	21	×	·19	×	·06		×	·05	×	·79	31
TOTAL	7·12	·01	2·78	4·43	5·83	4·54	4·18	2·02	5·92	9·39	4·10	4·55	YEAR'S TOTAL 54·87
*Days with ·01 in. or more.	22	1	15	23	21	5	23	8	23	24	17	20	202
*Days with ·04 in. or more.	19	—	10	18	18	5	16	7	17	21	11	14	156

40-9999

(*Signed*) Frank Howarth [P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. Station No. 1641

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Roborough Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 548 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·25	·90	·25		·01	·08					·04	1·29	1
2	·82	·04	·96		·44	·38					·02	·08	2
3	·10	·09	·32		·08								3
4	·29	·12	·12		·14								4
5	·03	·03	·59		·35								5
6		·67	·02		·38		·11			·05			6
7	·05	·09	·01		·07		·20			·05			7
8	·03	·04			·05	·08	·31			·01			8
9		·07			·02		·48			·48	·18		9
10	·02	·17			·01		·36	·01		1·02	·08		10
11	·04			·03			·12	1·17		·10	·01		11
12				·22	·06	·25	·48	·01	·31				12
13					·03	·14	·24	·26		·26	·12		13
14	·27						·26	·07		·02	·39		14
15	43		·50				·16	·08		·01	·07		15
16		·01	1·18			·02		01	·02	·07	·01		16
17	·02	·11	·21			·06	01	·23	·24				17
18	·18		·23			·10				·11	·01		18
19	·28		·17			·01		05	·17	·03	·88		19
20		·06	·02		·07	·55			19		·18		20
21		·04				·09		·04		14	·02		21
22				·49		·01		·63	·43				22
23		·96		1·02		·31		01	02	1·02			23
24		·14		·81	·01	·09			12	·12			24
25		·40		·11	·14	·36			11			·35	25
26		·18		·56	·11					·08			26
27		·14		·15					·04	·38		·76	27
28		·45		·53			·68			34		·03	28
29	·06	×		·03			·04		·01	·01		·02	29
30	·09	×	·07	·68			·11		·02	·01		·05	30
31	·38	×	·42	×	·18	×			×	·11	×		31
TOTAL	3·34	4·71	5·07	4·63	2·15	2·53	3·56	2·57	1·68	4·42	2·01	2·58	YEAR'S TOTAL 39·25 ✓
*Days with ·01 in. or more.	17	20	15	11	17	15	14	12	12	21	13	7	174
*Days with .04 in. or more.	13	18	12	9	12	12	13	8	8	15	8	5	133

40-9999

*See Instruction 2 (*f*) on other side.

D

(*Signed*) Frank Howarth

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** **for the entry of Daily Observations.** **Station No.** 1641

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Roborough Reservoir
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 0 in.
,, Ground ,, Sea Level 548 ft.

906 sent asking confirmation of Aug 5"
2·45 more appropriate
Reply (f66.0 608/26) recd 25/2.
1·45 O.K 95 -
21/2/35.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·09		·08					·88		·03	·24	2·05		1
2	·10		·09					·02	1·28	·22	·12	·42		2
3	·12							·01	·01	·45	·01	·59		3
4	·21		·36	·02	·66				·05	·23		·52		4
5			·18		·34	·23		1·45		·09		·72		5
6	·18		·30	·08	·36	·10			·07	·75	·02	·60		6
7	·05							·12	·01	·42	·02	1·12		7
8					·11			·03	·01	·03	·48	1·20		8
9	·10		·47	·03				·02		·01	·40	·15		9
10	·41		·38	·06				·09		·01	04	·07		10
11	·77		·07	·61				·04				·94		11
12	·03			·01		·01	·25	·19				·41		12
13	·57			·52		·01	·03	·01		·01	·02	·36		13
14	·66		·45	·02						·15	·03	·70		14
15	·18		·22	·03	·14		·01			·22		·42		15
16	·30		·52	·02	·02				·48	·02		·31		16
17	·43		·10	·16	·02		·01		·12	·16		·72		17
18	·08		·38	·48		·05			·05	·02		·70		18
19	·01		·23	·03	·01	·08		·04	·26	01		·58		19
20			·01	·36	·04	·01			·09	·08		·12		20
21			·21	·01	·02	·51		·14	·04	·60	·01	·17		21
22	·16		·07			·04	1·59	·12	·66	·04		·47		22
23	·11		·03	·16		·56		·01	·60	·02		·49		23
24		·22	·08	·06		·24	·04	·01	·02	·20		·26		24
25	·47			·44		·26		·02	·01	·50		1·21		25
26	·17		·04	·02		·32	·01		·20	·01	·01	·25		26
27				·01		·05		·09	·18	·05	·08	·22		27
28						·02	·01	·75	·51	·01	·01	1·82		28
29		×						·14	·08	·02		·05		29
30		×					·01	·08	·47	·10	01	·70		30
31		×		×		×		·04	×	20	×	·04		31
TOTAL	5·20	·22	4·27	3·13	1·72	2·49	1·96	4·30	5·20	4·66	1·50	18·38	Year's Total 53·03 ✓	
*Days with ·01 in. or more.	21	1	20	20	10	15	9	22	21	29	15	31	214	
*Days with ·04 in. or more.	19	1	18	10	6	11	3	14	16	17	6	31	152	

† Spare column, no entries required.

(Signed) Alan Atkinson M.Eng. A.M.Inst C.E [P.T.O.

40-9999
*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1641

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Roborough Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 548 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·16	·05	·66			·15	·05		·41	·19	·01	·31		1
2	·01	·02	·15			·20	·03		·02	·61	·23	·08		2
3	·03		·05	·01	·35	·22	·02		·08	21	·22	·18		3
4		·13	·01	·05	02	·12			·25	25	·23	·31		4
5		·36	·06	·13		·26			·28	2·01	·10	·21		5
6			·01	·40		1·32				02	·07	·19		6
7				·66		·11				·46	·17	·05		7
8				·50			·02			04	·45	·04		8
9				·46		·03	·03			1·03	·75			9
10	·14		·03	·01		·13				04	·05			10
11	·24	·01	·02	·07		·46			·27	·01	·93	·01		11
12	·13	·35				·40		·07	·18	·01	·28			12
13	·08	·15		·42		·01			01	·09	·33			13
14	·01	·26		·08		·45			·60	·10	2·26	·45		14
15		·15		1·01	·10	·44			·08	09	·38	·08		15
16		·13	·07	·14		·15			·46	04	1·04	·02		16
17		·02	·01	·03	1·00	·48	·01	·05	·12		·03			17
18		·10	·01	·56	·04	·01		·01	·51	·07	·05	·13		18
19		·07		·20	·50	·23	·46		·22	23	·64			19
20		·42		·36	18	14			·01	01	·17			20
21		·76		·10		01	·06		·06					21
22		·04	·01	·18					·04	·10				22
23		·23	05	·08	·01			·35	·23	·44		·43		23
24	·04	·60		·20	04			·28	·61	·08		·35		24
25	·28	·18		·02	·03	·33						·25		25
26		·64				·09		·38	·43	03	·01	·75		26
27		·12				01		·05	·33	02	·21	·38		27
28		·24			·01		·02	·47	·26	·03	·02	·05		28
29		×				·03		·05	·47	·04	·04	·69		29
30	·03	×				·12		1·14	05	·42	1·25	·92		30
31		×		×		×		·05	×	1·11	×	·43		31
TOTAL	1·15	5·03	1·14	5·64	2·28	5·90	·70	2·90	5·98	7·78	9·92	6·31	Year's Total. 54·76	
* Days with .01 in. or more.	11	22	13	22	11	25	9	11	24	28	25	22	223	
* Days with .04 in. or more.	7	19	6	18	7	19	3	10	21	21	21	20	172	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) Alan Atkinson MEng. AM.Inst.C.E. [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1641

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090. Bichleigh ~~Bickley~~

REGISTER OF RAINFALL IN 1936.

Kept at (Roborough Reservoir)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" Ground " Sea Level 548 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·17	·14		·40		·47	·62	·10			·16			1
2		·01				·48	·40	·05	·59		·15			2
3	·04		·01	·20		·63	05	·01	·57		·14			3
4	·03	·04	·36	·01		·04	·02		·32		·14	·10		4
5	·47	·36	·17		·03		·20	·08	·01		·02	·14		5
6	·11		05			·06	·85	·14	·49		·55	·02		6
7	·32		·15			·62	·03		·01		·38	·09		7
8	·32		·68				·54			·01	·26	·20		8
9	·28	1·39	·10				·40		·15		·05			9
10	·07	·56					·03		·01		·37	·02		10
11	·35	·07				·24	·12	·08	·60		1·02	·14		11
12	·04			·18			·55		·15		·08			12
13	·02			·08		·01	·04	·01		·08	·35	1·19		13
14		·01		·03		·09	·54		·14	·10	·05	·56		14
15				·01	·01		·01		·05	·01	·37	·62		15
16		·14			·10		·28		·01		·28	·18		16
17	·20	1·31			·07	·02	·29	·12		·12	·08	1·15		17
18	·38	·28	·05			·01	·58	·02				·23		18
19	·66	·04	·33	·25		·02	·06	·29				·02		19
20	·03	·33	·02	·03		·11	·18	·01	·22	·02		·07		20
21		·07	·15	·48		·01	·15			·01		·01		21
22	·22	·09	·01				·81			·02		·05		22
23		·27	·01	·24	·02		·21			·21				23
24	·45	·03	·18	·02	·17		·03		·25	·45				24
25	·23		·06	·35			·06		·01	·40				25
26	·34	·16	·48		·01		·04			·09				26
27	·53	·03	·03				·58		·06	·23				27
28	·77	·01	1·01	·01			·29			·05		·55		28
29	·16	·02	07				·01			·26	·05	·08		29
30	·59	✕	02		·01	·74	·04			·03				30
31	27	✕	1·09	✕	·05	✕	·28		✕		✕	·65		31
	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓		Year's Total	
TOTAL	7·05	5·36	5·03	2·29	·47	2·35	8·29	·91	3·64	2·09	4·50	6·07	48·05	
* Days with .01 in. or more.	25	21	21	14	9	15	31	11	17	16	18	20	218 ✓	
* Days with .04 in. or more.	22	15	15	8	4	8	25	7	12	10	17	16	159 ✓	

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) alan atkinson

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1641

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at ~~Bickley~~ Bickleigh (Roborough Res.)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 548 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.18	.01	.17	.68			02		.15	.12		.64		1
2	.09	1.37	.01	.32					.11	.02		.03		2
3	.05	.30		.02			.10							3
4	.14	1.10	.01		.03	.02						.82		4
5	.40			.25			1.03					.01		5
6	.11	.54	.35	.45	.09	.01	.20		.02					6
7		.65	.06	.12	.01	.17			.01		.04			7
8		.06	.02	.05	1.01	.73	.22				.03			8
9	.20	.05	.09	.16	.06	.01	.15		.65					9
10	.33	.02	.86	.33		03	03	.17				.58		10
11	.12		.42	.14	.18	47	.82					.08		11
12	1.22	.46	.10	.03	.42	35	.36	.50	.33			.68		12
13	.01	.10	.61	.12			.01	.38	.17					13
14		.08	.14	.01				.04	.17					14
15	.63	.36	.41	.65				.01	.09			.30		15
16	.19	.09	.32				11	.08	.29		.26			16
17	.94	.10	.52						.06		.77			17
18	05	.28	.50	.01		.16			.76		.18	.22		18
19	.23	.18	.11	.46	.23	.01			.29		.01			19
20	.42		.21	.18	30				.05			1.25		20
21	.49	.73		.05	.45		.07		.90	.25	.14	.16		21
22	.08	.03	.02	.01	.66	.01	.14		.27	.62	.98	.17		22
23	.20	.38			.22		02			.40	.10	.06		23
24	.53	.76	.03		.03				.09	1.01		.08		24
25	.14	1.12	.88		.05					.60		.07		25
26	.01	.67	.02							.01		.01		26
27	.06	.15								.55				27
28	.01	.51				01				.04				28
29	.01	✕								.64	.38			29
30	.51	✕				.01			.01	.02	.80			30
31	.17	✕		✕		✕			✕	.78	✕			31
TOTAL	7.52	10.10	5.86	4.04	3.74	1.69	3.28	1.18	4.42	5.06	3.69	5.16	Year's Total 55.74	
* Days with .01 in. or more.	28	25	22	19	14	13	14	6	18	13	11	16	199	
* Days with .04 in. or more.	24	22	16	14	11	5	10	5	15	10	9	13	154	

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1641

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

Kept at Bickleigh ~~[illegible]~~, Roborough Res.

in the County of S. Devon

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

" Ground " Sea Level ....ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·14				·56	·07	·49	·01	·70	·01	·07		1
2		·02		·02			·01			·29	·01	·15		2
3					·01	·02		·27		·74	·87	·01		3
4					·01	·06	·18	·55		·22	·02	·50		4
5	·02						·09	·19	·06	·32	·01	·02		5
6	·25					·22	1·71		·23	·21	·13	·12		6
7	·12					·02	·25		·10	·06	·05	·29		7
8	·90	·08					·22			·56		·02		8
9	·22	·18					·01	·17		·02	·06	·60		9
10	·19						·12	·15				·62		10
11	·28	·01			·01	·05	·09	·01	·01		·76	·78		11
12	·65				·52					·56	1·55	·01		12
13	·22				·94		·03			·16	·22	1·38		13
14	·99				·30		·47	·01			·01			14
15	·55				·16		01	·08		·57	·65	·52		15
16	·38		·06		·05			·01			·06			16
17		·02	·04		·26				·43	·41	·03			17
18	·36				·37			·22	·55	·03	44			18
19	·01						·02	·21	·85		1·02			19
20	·03							·05	·02		·21			20
21	·07							·07	·13	·08	·36			21
22	·12			·02		·18		·92	·01	·01	·44	·01		22
23	·02			·14	·01	·01		·02			·12			23
24	·02	·04	·30		·06	·02	·01	·06	·03		·61			24
25	·18	·90	·02		·30		·39			·06	1·20			25
26	·38	·22	·02		·75	·16	·02			·10	·06	·12		26
27	·40	·16			·25	·08	·31	·95		·07	·52			27
28	·24	·19	·01		·06	·17		·47	·10	·02	·02	·05		28
29	·26	✕	·02		·57	·01	·05		·28	·42	·75	·01		29
30	·08	✕	·01		·01		·16		20	·01	·08	·06		30
31	·41	✕	·01	✕	·28	✕	·01		✕	·41	✕	·34		31
TOTAL	7·35	1·96	·49	·18	4·92	1·56	4·23	4·90	3·01	6·03	10·27	5·68	Year's Total 50·58	
* Days with .01 in. or more.	26	11	9	3	19	13	21	19	15	23	28	20	207	
* Days with .04 in. or more.	21	8	3	1	14	8	13	15	10	18	21	14	146	

† Spare column, no entries required.

(*Signed*) Alan Atkinson

[P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1641

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Fo[illegible]1090

REGISTER OF RAINFALL IN 1939.

Kept at Bickleigh, Roborough Reservoir
in the County of S. Devonshire
Diameter of Funnel of Gauge..................in.
Height of top of Gauge above Ground.........ft..........in.
,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·25		·01					·31			·40	·22		1
2	·05			·60			·03	·37	·20		·08	·05		2
3	·56		·21	·52				·01			·26	·33		3
4			·85	·09	·80		·47	·02		·39	·22	·27		4
5			·03	·12	·38		·72	·02		·45	1·15	·07		5
6	·75	·01	·10	·06	·02		1·38	·06		·11	·05			6
7	·03	1·19			·03		·12	·12			·27	1·43		7
8	·15	·42	·03		·07	·07	·28	·13		1·73	·36	·12		8
9	·07	·02	·06					·27		·13	·09	·34		9
10	·24	·01	·04			·09		·20	·04	·31	·04	·62		10
11		·06	·18					·01		·20	·03	·02		11
12		·04		·09					·14	·06	·05			12
13				·32		·10	·74		·09	·84	·12	·02		13
14	1·06	·01			·07	·15	·52		·02	·04	·25	·05		14
15	·28			·08	·06	1·30	·10				·45			15
16	·18		·01	·14		·01	·37				·18			16
17	1·12	·06			·02	·26	·70				·06			17
18	·12	·02	·03			·01	·72				·80	·08		18
19	·66						·22	·50			·01	·21		19
20	·64					·23	·01	·77				·06		20
21	·30	·28	·09		·02	·09	·11	·04						21
22	·68	·37	·15	·01		·16	·48	·01			·83			22
23	·12	·01	·04	·26		·02	·07			·08	1·67			23
24	·45	·02	·07	·11		·61	·02			·18				24
25	·20	·09		·27		·01	·16	·51		·11	·75			25
26	·04	·02		·05			·01	·01		·02	·51	·02		26
27		·28		·02		·14	·12				·27			27
28	·01	·03	·01			·09	·28				·36			28
29	·01	×				·12	·30			·18	·31			29
30		×	·01	·04		·02	·01			·27	·36			30
31		×		×		×	·12	·61	×	·63	×			31
TOTAL	7·97	2·94	1·92	2·78	1·47	3·48	8·06	3·97	·49	5·73	9·93	3·91	Year's Total 52·65	
* Days with .01 in. or more.	23	·18	17	16	9	18	25	18	5	17	27	16	209	
* Days with .04 in. or more.	20	9	10	14	5	13	20	12	4	16	25	13	161	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1641 ✓

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940.

Kept at Bickleigh, Roborough Reservoir

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 548 ft.

TRAVELLING FORM.

VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf ✓

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·07		·01	·20						·18 ✓			1
2		·14		·50			·04				·74	·02		2
3	·08	1·12		·01			·01			·12	1·28	·35		3
4		·17		·11			·07			·26	·18	·08		4
5	·03	·03					·02			·10	·29	·28		5
6	·87	1·18		·01			·01			·51	·06	·38		6
7	·22	·02					·13		·03	·06		·02		7
8	·01						·18		·04	·61	·89	·50		8
9							1·15	·03	·01	·27	·43	·38		9
10							·05	·01		·04	·17	·39		10
11		·04	·04				·37				1·47	·06		11
12			·19	·02		·08	·30		·64		·14			12
13			·43				·15			·40	·64	1·09		13
14		·03	·04	·02				·01	·26	·39	·02	·58		14
15				·01	·01		·02			·03	·61	·02		15
16	·20	1·38	1·44	·05	·01		·24		·11		·64	·05		16
17		·34	·82	·08			·17	·01	·01		·34			17
18		·70	·28	·48			·04	·05	·01	·05	·04	·24		18
19		·12	·26	·16			·21		·74	·06	·75			19
20			·02	·02			·06			·16	·19			20
21			·08		·02			·02	·08	·02	·57			21
22		·03	·04	·12		·51			·04		·04			22
23		·05	·28		·04		·02		·01	·02	·07			23
24			·02	·02		·02	·30				·03			24
25	·34		·05	·06	·60	·07					·01			25
26	·67	1·06		·01	·29	·01					·01			26
27	·38	·14	·01	·21	·42									27
1·79 28	·27	·05	·08	·22	·11			·01						28
29	·08	·01	·41	1·18	·01	·09				·16		·56		29
30	·03	✕	·07	·04	·07					·91		·32		30
31	·02	✕	·01	✕		✕			✕	·75	✕	·32		31
TOTAL	3·20	6·68	4·57	3·34	1·78	·78	3·54	·14	1·98	4·92	9·79	5·64	Year's Total 46·36	✓
* Days with .01 in. or more.	13	19	19	21	11	6	20	7	12	19	25	18	190	✓
* Days with .04 in. or more.	9	14	15	12	7	4	15	1	7	16	21	15	136	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) alan atkinson

M. Eng. M. Inst. C.E.

P.T.O.

1641/5

Section **A** for the entry of Da

AIR MINISTRY.—

COPY FOR OFFICIAL USE.

LL ORGANIZATION.

FORM 1090.

REGIST

1641/5

LEE MOOR House

1931—33. 1935—40

780305

S. Devon/2

eat up 1930

K previously

Kept at X LEE MOOR H

in the County of DEVON

Diameter of Funnel of Gauge 8

Height of top of Gauge above Ground

,, Ground ,, Sea Leve

THE MORNING MEASURE ... Y.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	·030	-	·85	-	-	·060	·060	·78	·080	-	·02	1
2	·38	·060	-	·62	·020	·050	·030	-	·63	·12	·36	·85	2
3	·67	-	·55	-	-	-	·30	·020	·26	·14	2·20	·52	3
4	·030	·020	·11	·12	·17	-	·83	-	·21	·31	·040	·16	4
5	-	1·30	·050	·22	-	·86	·020	-	·17	-	·13	·57	5
6	-	·35	-	·050	·23	·70	-	-	-	·47	·19	·46	6
7	-	·25	-	-	·80	·44	·46	·23	-	·14	1·05	·67	7
8	·050	·73	-	·85	-	·57	·080	·20	-	-	·25	·10	8
9	·020	·70	-	-	-	·35	·13	·040	-	·030	·48	·08	9
10	·040	·12	-	-	·45	·20	·080	·23	·10	-	1·21	·10	10
11	·33	·82	-	-	·17	1·13	·18	·030	·060	-	·54	·030	11
12	-	·14	-	·030	·04	-	·14	-	·28	·33	·030	-	12
13	-	·18	·040	-	·18	·030	·90	·38	-	·030	·080	-	13
14	·070	·20		-	-	·17	1·04	·17	·12	-	·77	-	14
15	·10	·18		·050	·42	·030	·050	·88	·24	-	·020	·020	15
16	·070	·25		·11	·070	2·25	·070	·10	·040	-	-	·020	16
17	·050	·080	-	·090	-	·020	·61	·030	·070	-	·54	-	17
18	·080	-		·17	-	·36	·32	2·30	-	-	·40	-	18
19	·18	·22	·18	·090	-	·12	·20	·23	-	-	·25	·020	19
20	·040	·75	·65	-	-	-	-	·87	-	-	-	-	20
21	1·05	·030	·11	·020	·17	-	·12	-	-	·040	·090	-	21
22	1·23	·050	·040	·050	·23	-	·060	-	-	-	·12	-	22
23	·45	-	-	1·22	1·00	-	·14	·16	-	-	1·27	-	23
24	·22	·13	-	1·05	·040	·23	1·33	·71	-	-	·090	·030	24
25	·10	·080	-	·36	·050	-	·35	-	-	-	·57	·020	25
26	·07	·17	-	·18	-	-	·41	-	-	-	·94	·060	26
27	·52	·47	-	·07	·56	-	·28	-	-	·080	·23	·02	27
28	·12	·33	·15	·050	·080	·040	-	·03	-	·050	·040	·22	28
29	·08		·16	-	·15	-	·40	·34	-	-	·20	·28	29
30	·15	×	-	-	·10	-	·08	·03	·37	-	·040	-	30
31	1·84	×	·52	×	·37	×	·31	·02	×	·030	×	·65	31
TOTAL	7·94	7·64	2·56	6·25	5·30	7·55	8·98	7·06	3·33	1·85	12·13	4·90	YEAR'S TOTAL 75·49
*Days with ·01 in. or more.	25	25	11	20	20	17	28	21	13	13	27	21	241
*Days with ·04 in. or more.	23	22	11	18	19	14	26	15	13	10	25	13	209

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) R. Martin

P.T.O.

1641/5

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

S. Devon/2

Kept at LEE MOOR HOUSE

in the County of DEVON

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 900 ft.

Ave. 62·4 Rom.

leak up 1930
OK previously

OK this year [illegible]

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	·030	-	·85	-	-	·060	·060	·78	·080	-	·02	1
2	·38	·060	-	·62	·020	·050	·030	-	·63	·12	·36	·85	2
3	·67	-	·55	-	-	-	·30	·020	·26	·14	2·20	·52	3
4	·030	·020	·11	·12	·17	-	·83	-	·21	·31	·040	·16	4
5	-	1·30	·050	·22	-	·86	·020	-	·17	-	·13	·57	5
6	-	·35	-	·050	·23	·70	-	-	-	·47	·19	·46	6
7	-	·25	-	-	·80	·44	·46	·23	-	·14	1·05	·67	7
8	·050	·73	-	·85	-	·57	·080	·20	-	-	·25	·10	8
9	·020	·70	-	-	-	·35	·13	·040	-	·030	·48	·08	9
10	·040	·12	-	-	·45	·20	·080	·23	·10	-	1·21	·10	10
11	·33	·82	-	-	·17	1·13	·18	·030	·060	-	·54	·030	11
12	-	·14	-	·030	·04	-	·14	-	·28	·33	·030	-	12
13	-	·18	·040	-	·18	·030	·90	·38	-	·030	·080	-	13
14	·070	·20		-	-	·17	1·04	·17	·12	-	·77	-	14
15	·10	·18		·050	·42	·030	·050	·88	·24	-	·020	·020	15
16	·070	·25		·11	·070	2·25	·070	·10	·040	-	-	·020	16
17	·050	·080		·090	-	·020	·61	·030	·070	-	·54	-	17
18	·080	-		·17	-	·36	·32	2·30	-	-	·40	-	18
19	·18	·22	·18	·090	-	·12	·20	·23	-	-	·25	·020	19
20	·040	·75	·65	-	-	-	-	·87	-	-	-	-	20
21	1·05	·030	·11	·020	·17	-	·12	-	-	·040	·09	-	21
22	1·23	·050	·040	·050	·23	-	·060	-	-	-	·12	-	22
23	·45	-	-	1·22	1·00	-	·14	·16	-	-	1·27	-	23
24	·22	·13	-	1·05	·040	·23	1·33	·71	-	-	·09	·030	24
25	·10	·080	-	·36	·050	-	·33	-	-	-	·57	·020	25
26	·07	·17	-	·18	-	-	·41	-	-	-	·94	·060	26
27	·52	·47	-	·07	·56	-	·28	-	-	·080	·23	·02	27
28	·12	·33	·15	·050	·080	·040	-	·030	-	·050	·040	·22	28
29	·08		·16	-	·15	-	·40	·34	-	-	·20	·28	29
30	·15	×	-	-	·10	-	·08	·03	·37	-	·04	-	30
31	1·84	×	·52	×	·37	×	·31	·02	×	·030	×	·65	31
TOTAL	7·94	7·64	2·56	6·25	5·30	7·55	8·98	7·06	3·33	1·85	12·13	4·90	YEAR'S TOTAL 75·49
*Days with ·01 in. or more.	25	25	11	20	20	17	28	21	13	13	27	21	241
*Days with ·04 in. or more.	23	22	11	18	19	14	26	15	13	10	25	13	209

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) R. Martin

R.T.O.

1641/5

Section **A** for the entry of Daily Observations. **COPY FOR OFFICIAL USE.**

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Lee Moor - Cornwood

in the County of Devon

Diameter of Funnel of Gauge 8" in.

Height of top of Gauge above Ground 1 ft – in.

,, Ground ,, Sea Level 900 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·27	–	–	·20	–	–	·07	·18	·36	–	·07	·04	1
2	·22	·03	·16	·21	·02	–	·03	·17	·32	–	·07	·72	2
3	·10	–	·05	–	–	·50	·03	–	·86	·06	·05	·08	3
4	·09	–	–	–	–	·12	·15	·08	–	–	·42	–	4
5	1·18	–	·07	–	–	–	·04	·03	·61	–	–	–	5
6	·90	–	·06	·34	–	–	·19	·03	·70	·08	–	–	6
7	·09	–	·02	·06	·08	–	·05	–	1·23	1·60	–	–	7
8	·05	–	·72	·30	·18	–	–	–	·37	·33	·03	–	8
9	2·10	·05	–	·55	·12	–	–	–	·03	·02	–	–	9
10	·50	–	–	·27	·10	–	–	–	·11	·64	–	·08	10
11	·12	–	–	·25	·28	–	·05	–	·06	·06	–	·05	11
12	·50	–	–	·02	1·87	–	·02	–	·18	·42	–	·09	12
13	·12	–	–	·43	·29	–	·16	·22	·06	·90	–	·50	13
14	·50	–	–	·22	·30	–	–	·08	·02	·18	–	·16	14
15	·05	–	–	·15	·11	–	·04	–	–	·15	·15	·22	15
16	·30	–	–	·17	–	–	–	–	–	·03	–	·07	16
17	·22	–	–	·02	·21	–	–	–	·06	·14	–	·04	17
18	·43	–	–	–	·95	–	–	–	·03	–	–	–	18
19	·14	–	–	·05	·97	–	–	–	·13	1·22	·23	·02	19
20	·20	–	·03	·03	·65	–	·05	·20	·08	1·64	·03	·22	20
21	·14	–	·12	·22	–	–	·03	·42	·04	·65	·33	·37	21
22	·02	–	·03	·07	·16	–	·04	·02	·50	·65	·70	·22	22
23	–	·04	–	–	·04	–	·40	–	·03	1·10	·13	·27	23
24	–	–	–	–	·04	–	1·48	–	·33	·16	·08	·02	24
25	–	–	·32	·12	·07	–	·12	–	·17	·84	·32	·03	25
26	–	–	·55	·62	·07	–	·28	–	·03	·16	·18	–	26
27	–	–	·52	1·15	·16	·02	·38	–	–	·48	·04	·50	27
28	–	–	·15	·14	·21	–	·52	–	–	·02	·02	·20	28
29	–	–	·90	·37	·19	1·32	·09	1·05	1·06	1·24	·44	1·18	29
30	–	X	·09	·38	·05	3·27	·82	·03	·73	·16	2·30	–	30
31	–	X	·10	X	·28	X	·10	–	X	·05	X	1·32	31
TOTAL	8·24	·12	3·89	6·34	7·40	5·23	5·14	2·51	8·03	12·98	5·59	6·40	YEAR'S TOTAL 71·87
*Days with ·01 in. or more.	22	3	16	24	24	5	23	12	25	26	18	22	220
*Days with ·04 in. or more.	21	2	13	21	23	4	19	8	20	23	15	19	188

40-9999

**See Instruction 2 (f) on other side.*

(Signed) R. Martin

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1641/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Lee Moor

in the County of Devon

Diameter of Funnel of Gauge 8" in.

Height of top of Gauge above Ground 1 ft - in.

,, Ground ,, Sea Level 900 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·27	1·40	·30	-	·02	·08	-	-	·02	·03	·16	1·28		1
2	1·08	·04	1·35	-	·56	·50	-	-	-	-	·09	·31		2
3	·05	·10	·40	-	·15	·02	-	-	-	-	-	-		3
4	·37	·34	·25	-	·17	-	-	-	-	-	-	-		4
5	·03	·08	·70	-	·26	-	-	-	·03	·02	·02	-		5
6	·06	·85	·05	-	·53	-	·23	-	-	·11	-	-		6
7	·05	·18	·05	-	·16	-	·21	·03	-	·24	-	-		7
8	·12	·16	-	·01	·11	-	·28	·04	-	·07	-	·03		8
9	-	·12	-	-	·06	-	·90	·05	-	·73	·25	-		9
10	·10	·20	-	-	-	-	·42	·05	-	1·60	·16	-		10
11	·05	-	-	·10	-	-	·25	·12	-	·15	-	-		11
12	-	·03	-	·17	·06	·40	·53	·04	·32	-	-	-		12
13	·07	-	-	-	·11	·07	·60	·37	-	·52	·15	·02		13
14	·40	-	-	-	-	-	·33	·17	-	·15	·40	-		14
15	·48	-	·70	-	-	-	·32	·42	·02	·11	·17	-		15
16	-	·03	1·52	-	-	·12	-	·02	·06	·07	-	-		16
17	·12	·12	·33	-	-	·18	·04	·48	·45	-	-	-		17
18	·16	-	·31	-	-	·14	·02	-	-	·07	·04	-		18
19	·36	·03	·28	·02	-	·05	-	·07	·10	·08	·68	-		19
20	-	·05	·03	-	·05	·66	-	·02	·18	-	-	-		20
21	-	·15	-	-	-	·59	-	·32	-	·15	·07	·27		21
22	-	-	-	·56	·18	·02	-	·91	·60	·02	·02	·02		22
23	-	·85	-	1·30	-	·45	-	-	·20	·98	-	-		23
24	-	·42	-	1·45	-	·13	-	·02	·11	·04	-	-		24
25	-	·40	-	·24	·11	·30	-	-	·29	-	-	·45		25
26	-	·30	-	·86	·18	-	-	-	-	·15	-	-		26
27	-	·13	-	·11	-	-	-	-	·02	·42	·03	·98		27
28	-	·40	-	·72	-	-	1·20	·02	-	·36	-	·11		28
29	·06	-	·02	·06	·03	-	·09	-	·10	·03	-	·05		29
30	·09	X	·17	·83	-	-	·29	-	·05	·05	-	·12		30
31	·50	X	·64	X	·30	X	-	-	X	·30	X	-		31
TOTAL	4·42	6·38	7·10	6·43	3·04	3·71	5·71	3·15	2·55	6·45	2·24	3·35	Year's Total 54·53	
*Days with ·01 in. or more.	19	22	16	13	17	15	15	17	15	24	13	9	196	
*Days with ·04 in. or more.	18	19	14	11	15	13	14	12	11	20	10	7	164	

40-9999

† Spare column, no entries required.

(*Signed*) R. Martin

*See Instruction 2 (*f*) on other side.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1641/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Lee Moor - Cornwood

in the County of Devon

Diameter of Funnel of Gauge 8" in.

Height of top of Gauge above Ground 1 ft - in.

,, Ground ,, Sea Level 900 ft.

V/S · Devon/2

38830/30

ave 62·4

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·30	·11	·63	·04	-	·18	·20	-	·53	·09	·04	·39		1
2	·03	·02	·12	-	-	·25	·06	-	·12	·75	·10	·24		2
3	·07	-	·14	·03	·43	·23	·08	.	·14	·24	·14	·10		3
4	·06	·23	·12	·12	-	·15	-	-	·27	·36	·44	·40		4
5	.	·35	·08	·31	.	·35	.	-	·38	1.12	·10	·24		5
6	-	.	.	·45	.	1·70	.	-	-	-	·08	·33		6
7	.	.	.	·92	.	·10	.	-	-	·56	·19	·11		7
8	-	.	.	·63	.	-	·12	.	·02	·24	·62	-		8
9	·10	.	·03	·62	.	.	·05	-	.	1·30	·98	.		9
10	·14	.	·55	·12	.	·17	.	.	.	·03	·08	·05		10
11	·23	·06	.	·03	.	·52	.	.	·32	-	·69	·03		11
12	·26	·33	-	.	-	·35	.	·05	·31	-	·34	-		12
13	·20	·25	.	·60	.	·04	-	-	-	·21	·29	.		13
14	·02	·27	.	·10	.	·15	-	-	·45	·18	1·94	·65		14
15	-	·30	.	1·22	·15	·33	.	-	·10	·17	·34	·08		15
16	.	·23	·14	·23	-	·11	·03	-	·55	·07	1·02	.		16
17	.	·06	-	·10	1·05	·64	·04	.	·16	·02	·02	-		17
18	.	·38	·06	·82	·03	-	-	·10	·75	·15	·07	·22		18
19	.	·09	-	·33	·57	·45	·67	.	·36	·32	·82	·03		19
20	.	·64	.	·63	·18	·37	·05	-	-	-	·18	-		20
21	-	·80	·06	·22	.	·03	·13	.	·07	·12	-	-		21
22	-	·03	·04	·42	-	.	-	.	·06	·08	.	.		22
23	·03	·30	·12	·08	-	.	-	·23	·35	·43	.	·44		23
24	·08	·82	.	·46	·10	.	.	·45	·96	-	.	·38		24
25	·43	·26	-	.	·18	·65	.	.	.	·04	.	·15		25
26	·03	·63	.	-	.	·14	.	·62	·84	·04	·05	·92		26
27	.	·32	-	-	-	-	·05	·10	·46	·14	·48	·42		27
28	·08	·18	.	·03	-	.	·03	·26	·24	·05	·16	·11		28
29	·07	-	.	.	.	·04	-	·15	·62	·12	·09	·94		29
30	.	×	.	-	.	·16	.	1·47	·06	·56	1·53	1·13		30
31	.	×	-	×	-	×	-	·08	×	1·23	×	·58		31
TOTAL	2.13	6·66	2.08	8.51	2·69	7.11	1.51	3·51	8·12	8·61	10·79	7·94	Year's Total. 69·66	
* Days with .01 in. or more.	16	22	12	23	8	22	12	10	23	26	25	22	221	
* Days with .04 in. or more.	11	20	11	20	7	21	10	10	22	24	24	20	200	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required

(*Signed*) R. MARTIN ESQ

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1641/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at LEE MOOR

in the County of DEVON

Diameter of Funnel of Gauge 8" in.

Height of top of Gauge above Ground 1 ft. - in.

" Ground " Sea Level 900 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·21	·11	-	·55	-	·56	·84	·15	.	-	·26	·03		1
2	·05	·03	-	·03	-	·33	·75	·06	·63	-	·10	·03		2
3	·03	-	·12	·27	-	·06	·09	-	·68	-	·17	·10		3
4	·08	·04	·33	-	-	·14	·08	-	·46	-	·12	·13		4
5	·73	·33	·18	-	-	·06	·12	·14	·10	-	·07	·21		5
6	·07	-	·11	-	-	·03	·98	·18	·68	-	·57	.		6
7	·43	-	·35	-	·06	-	·24	·02	·11	-	·46	·16		7
8	·52	-	·61	-	.	-	·72	-	·05	-	·35	·23		8
9	·40	1·53	·42	-	-	-	·43	-	·08	-	·66	-		9
10	·10	·58	-	-	-	-	·12	-	·08	-	·24	·08		10
11	·78	·03	-	-	-	·17	·17	·13	·15	-	1.23	·16		11
12	·10	-	-	·04	-	-	·72	·02	·55	-	·09	·07		12
13	·07	-	·03	-	·02	-	·06	·06	-	·11	·43	1.23		13
14	·02	·03	-	-	-	·21	·50	-	·20	·25	·09	·73		14
15	-	-	-	-	-	-	·06	-	·11	·21	·60	·80		15
16	-	·23	-	·17	·13	-	·23	-	·06	-	·45	·42		16
17	·23	1,44	-	-	·07	·04	·43	·25	-	-	·16	1·64		17
18	·47	·48	·37	-	-	·06	·78	·06	-	-	-	·34		18
19	·78	·10	·15	·35	-	·06	·07	·46	-	·03	-	·02		19
20	·14	·34	·04	·32	-	·08	·08	·06	·22	·06	-	·07		20
21	·03	·32	·21	·40	-	-	·21	·03	-	·03	-	·02		21
22	·20	·11	·07	-	-	-	·84	-	-	·05	-	·09		22
23	·04	·15	·04	·29	·29	-	·47	-	-	·21	·03	-		23
24	·43	·07	·12	·08	·35	-	·02	-	·32	·65	-	·04		24
25	·36	-	·24	·58	-	-	·08	-	·07	·53	-	-		25
26	·42	·32	·52	104	·04	-	·06	-	·05	·23	-	-		26
27	·64	·11	·04	-	-	-	·38	-	·06	·15	-	-		27
28	·91	·04	1·20	·06	-	-	·19	-	-	·13	·13	·73		28
29	·08	·03	·14	-	-	-	·04	-	-	·46	-	·09		29
30	·84	✕	·23	-	-	·34	·06	-	-	·14	-	·02		30
31	·25	✕	·97	✕	·06	✕	·68	-	✕	-	✕	·83		31
TOTAL	9·41	6·42	6·49	3·18	1·02	2·14	10·50	1·62	4·61	3·24	5·61	8·27	Year's Total 62·51	
* Days with .01 in. or more.	29	21	22	13	8	13	31	13	19	15	19	25	228	
* Days with .04 in. or more.	26	17	21	12	7	12	30	10	18	13	18	20	204	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations Station No. 1641/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at LEE MOOR

in the County of DEVON

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 900 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·23	·03	·09	·86	-	-	-	-	·23	·15	-	·87		1
2	·18	2.11	·04	·40	-	-	·03	-	·11	-	-	-		2
3	·10	·36	·04	·03	·04	-	·20	-	·03	-	-	-		3
4	·23	1.43	·02	·03	·06	·06	-	-	-	-	-	·93		4
5	·42	-	-	·24	-	-	1·20	-	-	-	-	-		5
6	·18	·73	·42	·56	·20	·02	·40	-	·03	-	-	·20		6
7	·02	1·14	·29	·12	·03	·24	-	-	·05	-	·09	·07		7
8	-	·04	-	·05	·97	·36	·50	-	-	-	-	-		8
9	·25	·07	-	·25	·07	-	·10	-	·68	-	-	-		9
10	·43	·04	·78	·35	·04	·16	-	·11	-	-	-	·58		10
11	·22	-	·27	·32	·73	·22	1·10	-	-	-	-	·07		11
12	1·53	·48	·10	-	·47	·50	·47	·48	·47	-	-	·62		12
13	-	·28	1·10	·15	-	-	-	·35	·40	-	-	·04		13
14	-	·16	·18	-	-	-	-	·03	·27	-	-	·18		14
15	·68	·47	·43	·83	-	-	-	·18	·13	-	-	·29		15
16	·26	·09	·34	·04	-	-	·20	·02	·68	-	·33	-		16
17	1·16	·20	·45	·02	-	-	-	·04	·07	-	·95	-		17
18	·15	·38	·42	·02	-	·18	-	-	·18	-	·22	·37		18
19	·32	·09	·03	·63	·24	·05	-	-	·27	-	·03	·03		19
20	·57	-	·62	·31	·27	-	-	-	-	-	-	1·40		20
21	·58	1·09	-	·13	·62	-	·19	-	·92	·20	·14	·18		21
22	·16	·07	·08	·02	·93	-	·24	-	·37	·85	1·32	·27		22
23	·33	·42	-	-	·24	-	·05	-	-	·28	·26	·11		23
24	·25	1·18	·10	-	·03	-	·07	-	·11	1·16	-	·15		24
25	·05	·85	·83	-	·05	-	-	-	·03	·18	-	·10		25
26	·03	·33	·03	-	-	-	-	-	-	·07	-	·03		26
27	·32	·46	-	-	-	-	-	-	-	·42	·03	-		27
28	·09	·27	-	-	-	·02	-	-	-	·07	-	-		28
29	·03	-	-	-	-	·04	-	-	-	·36	·47	-		29
30	·53	✕	-	-	-	·06	-	-	·03	·07	·98	-		30
31	·16	✕	-	✕	-	✕	-	-	✕	·64	✕	-		31
TOTAL	9·46	12·77	6·66	5·36	4·99	1·91	4·75	1·21	5·06	4·45	4·82	6·49	Year's Total 67·93	✓
* Days with .01 in. or more.	28	25	21	20	16	12	13	7	19	12	11	19	203	✓
* Days with .04 in. or more.	25	24	19	15	14	10	12	5	15	12	9	17	177	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1641/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at LEE MOOR

in the County of DEVON

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 900 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	·13	–	–	–	·65	·25	·44	·03	·75	·06	·09		1
2	–	·05	–	·06	–	·02	·03	–	–	·23	–	·30		2
3	–	–	–	–	·04	·02	·02	·56	–	·97	1·02	·05		3
4	–	–	–	–	–	·04	·22	·38	–	·27	·03	·76		4
5	·05	–	–	–	–	·46	·09	·03	·13	·46	·07	·04		5
6	·31	–	–	–	–	·04	1·23	·15	·25	·27	·09	·18		6
7	·24	–	–	–	–	–	·46	–	·30	·16	·07	·33		7
8	·98	·07	–	–	–	–	·31	–	–	·72	–	·04		8
9	·22	·41	·02	–	–	–	·04	·96	–	·04	·04	·63		9
10	·33	–	–	–	–	·06	·25	·15	–	–	–	·54		10
11	·85	–	–	–	·03	·04	·09	·04	–	–	1·32	·96		11
12	·38	·03	–	–	·73	–	–	–	–	1·02	1·54	·03		12
13	1·13	–	–	–	·88	–	·09	·08	–	·23	·16	1·06		13
14	·78	–	–	–	·32	–	·58	–	–	–	·02	·02		14
15	–	–	–	–	·33	–	–	·16	–	·72	·63	·15		15
16	·42	·03	·23	–	·04	–	·02	·05	–	·04	·11	–		16
17	–	·11	·08	–	·30	–	–	–	·75	·36	·13	·07		17
18	·40	–	–	–	·03	–	–	·50	·42	·08	·56	–		18
19	·02	–	–	–	–	–	·04	·22	·72	–	1·22	–		19
20	·08	–	–	–	–	–	–	·14	·04	–	·23	·04		20
21	·10	–	–	–	–	–	–	·09	·12	·11	·46	–		21
22	·14	–	–	–	–	·21	–	1·65	–	–	·58	–		22
23	·04	–	–	·12	–	·03	–	–	·03	–	·12	–		23
24	·06	·03	·45	–	·10	·06	–	·04	·05	–	·83	–		24
25	·22	·91	·04	–	·26	·03	·56	–	–	·04	1·48	·03		25
26	·54	·33	·06	–	·93	·19	·04	–	–	·29	·09	·26		26
27	·58	·22	–	–	·26	·29	·64	1·04	–	·32	·92	–		27
28	·32	·25	·04	–	·12	·27	–	·61	·25	·02	·07	·09		28
29	·38	–	·03	–	·58	–	·35	–	·22	·56	·90	·04		29
30	·18	✕	–	–	·05	·02	·11	–	·20	–	·32	·05		30
31	·35	✕	·03	✕	·42	✕	·03	–	✕	·54	✕	·37		31
TOTAL	9·10	2·57	0·98	·18	5·42	2·42	6·45	7·24	3·51	7·66	13·07	6·13	Year's Total 63·73	✓ ✓
* Days with .01 in. or more.	25	12	9	2	17	16	21	19	14	22	27	23	207	✓ ✓
* Days with .04 in. or more.	24	9	6	2	15	11	17	17	12	21	25	20	179	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) R. Martin

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1641/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at LEE MOOR

in the County of DEVON

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. – in.

" Ground " Sea Level 900 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·34	–	·03	·09	–	–	·04	·32	·02	–	·56	·27		1
2	·10	–	–	·58	–	–	·04	·37	·27	–	·17	·11		2
3	·48	–	·10	·74	–	–	–	–	·03	·02	·32	·45		3
4	·02	–	·72	·11	·65	–	·43	·03	–	·50	·77	·27		4
5	·02	–	·06	·20	·06	–	·64	–	–	·38	1·26	·04		5
6	·78	·03	·10	·09	·03	–	1·82	·08	–	·04	·07	–		6
7	·07	1·82	–	–	–	–	·16	·12	–	·02	·32	1·70		7
8	·12	·55	·10	–	·12	–	·46	·15	–	1·82	·24	·20		8
9	·14	·05	·18	–	–	–	–	·35	–	·07	·46	·45		9
10	·18	·04	·04	–	–	·04	–	–	·09	·27	·07	·60		10
11	–	·12	·19	–	–	–	–	–	–	·73	·03	·02		11
12	·02	·08	–	·08	–	–	–	–	·11	·17	·08	–		12
13	–	–	–	·34	–	·10	·68	–	·10	·72	·14	·10		13
14	1·22	·02	–	·02	·10	·21	·70	–	–	·05	·28	·07		14
15	·28	·03	–	·12	·06	2·04	·33	–	–	–	·24	·03		15
16	·12	–	·11	·22	–	–	·36	–	–	–	·46	–		16
17	·88	·14	–	–	–	·35	·97	–	–	–	·03	–		17
18	·14	·06	·04	–	·02	–	1·12	–	–	–	1·07	·11		18
19	·56	–	–	–	–	·02	·60	·14	–	–	·02	·03		19
20	·86	–	–	–	–	·13	·12	1·03	–	–	–	·06		20
21	·32	·35	·12	–	·08	·54	·07	·72	–	–	–	–		21
22	·70	·30	·15	·03	–	·32	·27	–	–	–	1·32	–		22
23	·08	·04	·04	·42	–	·76	·08	–	–	·14	2·09	–		23
24	·57	·06	·18	·08	–	·02	·03	·02	–	·25	–	–		24
25	·22	·15	–	·29	–	–	·09	·62	–	·23	·79	–		25
26	·09	·04	–	·09	–	·12	·06	·03	–	·08	·55	–		26
27	–	·30	–	–	–	–	·12	·14	–	–	·29	–		27
28	·03	·04	·02	·08	–	·20	·45	–	–	–	·47	·05		28
29	·05	–	–	·04	–	·18	·37	–	–	·64	·29	–		29
30	–		·03	·24	–	–	–	–	–	·45	·27	–		30
31	–		–		–		·20	·25		·75		–		31
TOTAL	8·39	4·22	2·21	3·86	1·12	5·03	10·21	4·37	·62	7·33	12·66	4·56	Year's Total 64·58	
* Days with .01 in. or more.	26	19	17	19	8	14	25	15	6	19	27	17	212	
* Days with .04 in. or more.	22	16	14	17	6	12	24	12	4	17	24	14	182	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) R. Martin [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1641/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at LEE MOOR

in the County of DEVON

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 900 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	-	·18	-	·04	·10	-	-	-	-	-	·22	-		1
2	·04	·06	-	·54	-	-	·08	-	-	-	1·20	·16		2
3	-	1·38	-	·03	-	-	·03	-	-	·12	1·22	·64		3
4	-	·10	-	·12	-	-	·20	-	-	·46	·27	·18		4
5	·05	·06	-	-	-	-	·03	-	-	·11	·43	·12		5
6	·78	1·32	-	-	-	-	·05	-	-	-	·03	·48		6
7	·27	·02	-	·02	-	-	·13	-	-	·04	-	·09		7
8	-	·04	-	-	-	-	·23	-	·04	·54	·76	·65		8
9	-	-	-	-	-	-	1·18	·09	·02	·26	·72	·28		9
10	-	·03	-	-	-	-	·03	-	·02	-	·28	·41		10
11	-	·04	·08	-	-	-	·86	-	-	-	1·73	-		11
12	-	-	·40	-	-	·27	·46	-	·80	·06	·19	·08		12
13	-	-	·52	-	-	-	·20	·02	-	·50	2·02	1·02		13
14	-	·04	-	·05	-	-	-	·05	·32	·31	·05	·58		14
15	·02	·06	·04	·02	-	-	·02	-	·30	-	·64	-		15
16	-	1·32	1·62	·10	-	-	·26	-	·20	·10	·23	-		16
17	·15	·34	·74	·05	-	-	·22	-	-	-	·18	·47		17
18	-	·82	·42	·92	-	-	·06	·07	·05	·05	·04	-		18
19	-	·18	·22	·18	-	-	·25	-	·65	·08	·90	-		19
20	-	-	·04	·08	-	-	·02	-	·04	·20	·23	-		20
21	-	·03	·03	-	·03	-	-	·12	·10	·04	·72	-		21
22	-	·04	·20	·10	-	·58	·02	-	-	-	·08	-		22
23	·03	·10	·22	-	·02	-	·02	-	-	-	·17	-		23
24	-	-	·30	·12	-	·08	·41	-	-	-	-	-		24
25	·30	-	·03	·08	·68	·03	-	-	-	-	-	-		25
26	·85	1·04	-	·02	·44	·03	·02	-	-	-	·04	-		26
27	·54	·21	-	·24	·45	-	-	-	-	-	-	-		27
28	·40	·11	·03	·06	·38	-	-	-	-	-	-	-		28
29	·16	·08	·46	1·32	-	·16	-	-	-	·12	-	·73		29
30	·07	X	-	·04	·14	-	-	-	-	·92	-	·38		30
31	·02	X	·08	X	·02	X	-	-	X	·78	X	·76		31
TOTAL	3.68	7·60	5.43	4.13	2·26	1.15	4·78	·35	2·54	4·69	12·35	7·03	Year's Total 35·99	
* Days with .01 in. or more.	14	23	17	20	9	6	22	5	11	17	23	16	183	
* Days with .04 in. or more.	11	20	14	16	6	4	14	4	9	17	22	16	153	

† Spare column, no entries required.

(Signed) R. Martin [P.T.O.

* See Instruction 3 (f) on other side.

X ROBOROUGH (MARISTOW G

Section **A** for the entry of Da
AIR MINISTRY.—

FORM 1090.

REGISTE

1641/7

ROBOROUGH

MARISTOW GDNS

1932-1940

780305

Station No. 1641/7

NFALL ORGANIZATION.

S Devon/2

932.

Kept at MARISTOW. (R

in the County of Devon

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground

„ Ground „ Sea Level

years 1925-31

read 11/33

[illegible]

w)

THE MORNING MEASUREM … **DAY.**

An observer who does not conform to this … *the following year in the space on the right of this pa*

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·12	—	—	·14	—	—	·22	·11	·14	—	·02	·04	1
2	·02	—	·11	·15	—	—	·02	·04	·37	—	·03	·64	2
3	·06	—	·02	—	—	·80	·01	—	·56	·10	·02	·08	3
4	·04	—	—	—	—	·04	·14	·09	·01	—	·30	—	4
5	·75	—	·09	—	·01	—	·11	·02	·33	—	—	—	5
6	·73	—	·06	·29	·10	—	·19	—	·33	·06	—	—	6
7	·06	—	·02	·08	·07	—	—	—	1·21	1·57	—	—	7
8	·03	—	·30	·15	·25	—	—	—	·04	·22	·01	—	8
9	1·40	—	—	·32	·04	—	—	—	—	·02	—	—	9
10	·89	—	—	·26	·12	—	—	—	·10	·31	—	—	10
11	·05	—	—	·27	·25	—	·04	—	—	·03	—	·03	11
12	2·08	—	—	·02	1·53	—	·01	—	·03	·53	—	·10	12
13	·09	—	—	·29	·07	—	·09	·17	—	·77	—	·26	13
14	·43	—	—	·20	·23	—	—	·04	—	·15	—	·25	14
15	·03	—	—	·03	·03	—	·01	—	—	·04	—	·11	15
16	·27	—	—	·03	—	—	·07	—	—	—	—	—	16
17	·07	—	—	—	·35	—	—	—	·03	·07	—	—	17
18	·14	—	—	—	·72	—	—	—	·04	—	·23	—	18
19	·03	—	—	·05	·83	—	—	—	·11	·63	·01	·02	19
20	·03	—	·01	·03	·66	—	·02	·24	·10	1·25	·31	·20	20
21	·08	—	·09	·12	—	—	—	·17	·03	·64	·15	·43	21
22	—	—	—	·09	·08	—	·02	—	·59	·55	·46	·16	22
23	—	·04	—	—	—	—	·24	—	—	·90	·08	·26	23
24	—	·02	—	—	·04	—	1·13	—	·30	·09	·05	—	24
25	—	—	·27	—	—	—	·19	—	·35	·55	·04	—	25
26	—	—	·36	·33	·03	—	·17	—	·01	·14	·31	—	26
27	—	—	·42	·70	·14	—	·20	—	—	·45	·04	·46	27
28	—	—	·46	·11	·13	·02	·14	—	—	—	—	·14	28
29	—		·70	·40	·17	·94	·02	1·06	·63	·89	·32	·71	29
30	—	×	·05	·33	·07	2·85	·73	—	·94	·22	1·48	—	30
31	—	×	·19	×	·23	×	·07	—	×	·03	×	·96	31
TOTAL	7·40	·06	3·15	4·39	6·15	4·65	3·84	1·94	6·25	10·21	3·86	4·85	YEAR'S TOTAL 56·75
*Days with ·01 in. or more.	21	2	15	22	23	5	22	9	21	24	17	17	198
*Days with ·04 in. or more.	16	1	12	18	20	4	15	8	16	21	12	15	158

40-9999

*See Instruction 2 (*f*) on other side.

N

(*Signed*) G. F. Hedger

G.F. HEDGER ESQ.

P.T.O.

ROBOROUGH (MARISTOW G

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1641/7

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

S Devon/2

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at MARISTOW. (Roborough.)

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft – in.

,, Ground ,, Sea Level 80 ft.

Back years 1928-31 read 11/33 [illegible]

6K with neighbours (print)

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·12	–	–	·14	–	–	·22	·11	·14	–	·02	·04	1
2	·02	–	·11	·15	–	–	·02	·04	·37	–	·03	·64	2
3	·06	–	·02	–	–	·80	·01	–	·56	·10	·02	·08	3
4	·04	–	–	–	–	·04	·14	·09	·01	–	·30	–	4
5	·75	–	·09	–	·01	–	·11	·02	·33	–	–	–	5
6	·73	–	·06	·29	·10	–	·19	–	·33	·06	–	–	6
7	·06	–	·02	·08	·07	–	–	–	1·21	1·57	–	–	7
8	·03	–	·30	·15	·25	–	–	–	·04	·22	·01	–	8
9	1·40	–	–	·32	·04	–	–	–	–	·02	–	–	9
10	·89	–	–	·26	·12	–	–	–	·10	·31	–	–	10
11	·05	–	–	·27	·25	–	·04	–	–	·03	–	·03	11
12	2·08	–	–	·02	1·53	–	·01	–	·03	·53	–	·10	12
13	·09	–	–	·29	·07	–	·09	·17	–	·77	–	·26	13
14	·43	–	–	·20	·23	–	–	·04	–	·15	–	·25	14
15	·03	–	–	·03	·03	–	·01	–	–	·04	–	·11	15
16	·27	–	–	·03	–	–	·07	–	–	–	–	–	16
17	·07	–	–	–	·35	–	–	–	·03	·07	–	–	17
18	·14	–	–	–	·72	–	–	–	·04	–	·23	–	18
19	·03	–	–	·05	·83	–	–	–	·11	·63	·01	·02	19
20	·03	–	·01	·03	·66	–	·02	·24	·10	1·25	·31	·20	20
21	·08	–	·09	·12	–	–	–	·17	·03	·64	·15	·43	21
22	–	–	–	·09	·08	–	·02	–	·59	·55	·46	·16	22
23	–	·04	–	–	–	–	·24	–	–	·90	·08	·26	23
24	–	·02	–	–	·04	–	1·13	–	·30	·09	·05	–	24
25	–	–	·27	–	–	–	·19	–	·35	·55	·04	–	25
26	–	–	·36	·33	·03	–	·17	–	·01	·14	·31	–	26
27	–	–	·42	·70	·14	–	·20	–	–	·45	·04	·46	27
28	–	–	·46	·11	·13	·02	·14	–	–	–	–	·14	28
29	–		·70	·40	·17	·94	·02	1·06	·63	·89	·32	·71	29
30	–	×	·05	·33	·07	2·85	·73	–	·94	·22	1·48	–	30
31	–	×	·19	×	·23	×	·07	–	×	·03	×	·96	31
TOTAL	7·40	·06	3·15	4·39	6·15	4·65	3·84	1·94	6·25	10·21	3·86	4·85	YEAR'S TOTAL 56·75
*Days with ·01 in. or more.	21	2	15	22	23	5	22	9	21	24	17	17	198
*Days with .04 in. or more.	16	1	12	18	20	4	15	8	16	21	12	15	158

40-9999

*See Instruction 2 (*f*) on other side,

N

(*Signed*) G. F. Hedger

G.F. HEDGER ESQ.,

P.T.O.

COPY FOR OFFICIAL USE.

Section A **for the entry of Daily Observations.** Station No. 1641/7

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at MARISTOW

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. — in.

,, Ground ,, Sea Level approx 60 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·30	·95	·31	—	—	·20	—	—	—	—	·05	1·44		1
2	·86	·03	1·04	—	·53	·52	—	—	—	—	·06	·15		2
3	·18	·09	·33	—	·09	·03	—	—	—	—	—	—		3
4	·31	·13	·32	—	·10	—	—	—	—	—	—	—		4
5	·03	·03	·69	—	·67	—	—	—	—	—	—	—		5
6	·05	·65	·03	—	·21	—	·13	—	·02	·08	—	—		6
7	—	·07	—	—	·06	—	·25	—	—	·05	—	—		7
8	·01	·04	·02	—	—	·02	·30	—	—	—	—	—		8
9	—	·07	—	—	·02	—	·61	—	—	·47	·18	—		9
10	·07	·13	—	—	—	—	·15	·05	—	1·13	·08	—		10
11	—	—	—	·08	—	—	·04	1·57	—	·08	·03	—		11
12	—	—	—	·28	·02	·29	·62	·04	·20	·04	—	—		12
13	·12	—	—	—	·02	·17	·09	·34	—	·25	·12	—		13
14	·22	—	—	—	—	—	·40	·08	—	—	·36	—		14
15	·59	—	·48	—	—	—	·18	·09	—	·03	·16	—		15
16	—	—	1·32	—	—	·02	—	—	·02	·08	—	—		16
17	·15	·09	·19	—	—	·03	·04	·16	·17	—	—	—		17
18	·16	—	·22	—	—	·16	—	—	—	·17	·02	—		18
19	·37	·02	·20	—	—	—	—	·05	·05	·12	·58	—		19
20	—	·05	—	—	·07	·25	—	·03	·22	—	·32	—		20
21	—	·06	—	—	—	·26	—	·17	—	·25	—	—		21
22	—	—	—	·76	—	—	—	·75	—	·02	—	—		22
23	—	1·03	—	·84	—	·21	—	·03	·08	·92	—	—		23
24	—	·18	—	·87	·02	·06	—	—	·06	·16	—	—		24
25	—	·47	—	·07	·08	·32	—	—	·03	—	—	·41		25
26	—	·16	—	·52	·09	—	—	—	—	·10	—	—		26
27	—	·29	—	·06	—	—	—	—	—	·48	—	·92		27
28	—	·57	—	·36	—	—	·55	·01	—	·41	—	·03		28
29	·07		—	·06	—	—	·06	—	·04	·03	—	·04		29
30	·11	×	·12	·30	—	—	·11	—	·32	·01	—	·06		30
31	·41	×	·34	×	·14	×	—	—	×	·12	×	—		31
TOTAL	4·01	5·11	5·61	4·20	2·12	2·54	3·53	3·37	1·21	5·00	1·96	3·05	Year's Total 41·71	
*Days with ·01 in. or more.	17	20	14	11	14	14	14	13	11	21	11	7	167	
*Days with .04 in. or more.	15	17	12	11	10	11	14	10	8	17	9	6	140	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) G. F. Hedger

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1641/7

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Maristow (Roborough)
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. — in.
,, Ground ,, Sea Level 60 ft.

906. sent asking confirmation of July 22
Entry on July (22nd 1·66 appears more appropriate)
confirmed (by Observer
f. 232379/33.
21/3/35.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·06	—	·09	—	—	·03	—	·96	·05	·04	·19	2·12		1
2	·12	—	·08	—	—	—	—	—	1·00	·28	·11	·35		2
3	·11	—	—	—	—	—	—	—	—	·34	—	·55		3
4	·21	—	·36	·01	·52	—	—	·04	·01	·12	·01	·51		4
5	—	—	·16	—	·47	·33	—	2·46	—	·17	—	·63		5
6	·20	—	·32	·13	·37	·02	—	—	·04	·59	·01	·62		6
7	·07	—	—	—	—	—	—	·16	—	·40	·03	1·15		7
8	—	—	—	—	·12	—	—	·03	—	·01	·43	1·30		8
9	·08	—	·68	—	—	—	—	·01	—	—	·41	·15		9
10	·41	·02	·30	·08	—	—	—	·09	—	—	·11	·15		10
11	·90	—	·06	·57	—	—	—	·03	—	—	—	1·13		11
12	·07	—	—	—	—	—	·20	·21	—	—	—	·35		12
13	·60	—	—	·65	—	—	·01	—	—	—	·07	·41		13
14	·69	—	·73	·01	—	—	—	—	(3) ·08	·13	·02	·82		14
15	·22	—	·29	·06	·14	—	—	—	—	·27	—	·42		15
16	·34	—	·61	—	·03	—	—	—	·58	·03	—	·27		16
17	·52	—	·14	·12	·03	—	·03	—	·08	·11	—	·66		17
18	·07	—	·54	·54	—	·06	—	—	·07	—	—	·75		18
19	·02	—	·27	—	·01	·09	—	·04	·15	·01	—	·54		19
20	—	—	—	·29	·04	—	—	—	·13	·07	—	·10		20
21	—	—	·28	—	·03	·40	—	·15	·06	·50	—	·06		21
22	·16	—	·05	—	—	—	·66	·10	·61	—	—	·45		22
23	·09	—	·03	·16	—	·54	—	—	·67	·02	—	·56		23
24	—	·22	·05	·07	—	·20	·04	·01	·03	·20	—	·21		24
25	·50	·01	—	·51	—	·20	—	·20	·02	·58	—	1·43		25
26	·23	—	·08	·02	—	·35	—	—	·26	—	·01	·21		26
27	—	—	—	—	—	·07	—	·04	·16	·06	·05	·23		27
28	—	—	—	—	—	·04	—	·72	·47	·02	—	1·49		28
29	—	X	—	—	—	—	—	·02	·05	·01	·01	·06		29
30	—	X	—	—	—	—	·01	·26	·36	·17	—	·63		30
31	—	X	—	X	—	X	—	·08	X	·19	X	·02		31
TOTAL	5·67	·25	5·12	3·22	1·76	2·23	·95	5·61	4·83	4·32	1·46	18·33	Year's Total 53·75 ✓	
*Days with ·01 in. or more.	21	3	19	16	10	12	6	19	20	23	13	31	193	
*Days with ·04 in. or more.	20	1	18	11	6	10	3	14	16	17	7	30	153	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) G. F. Hedger

[P.T.O.

COPY FOR OFFICIAL USE ✓

Section A for the entry of Daily Observations. **Station No.** 1641/7

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at MARISTOW. ROBOROUGH

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft - in.

,, Ground ,, Sea Level abt 60 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·09	·03	·96	—	—	·14	·02	—	·35	·21	·02	·37		1
2	—	·01	·07	—	—	·20	·03	—	·02	·52	·14	·07		2
3	·03	—	·09	—	·35	·25	—	—	·03	·13	·20	·18		3
4	—	·10	·02	·08	—	·16	—	—	·27	·22	·18	·43		4
5	—	·39	·04	·13	—	·36	—	—	·24	1·94	·09	·19		5
6	—	—	—	·50	—	1·31	—	—	—	·01	·13	·17		6
7	—	—	—	·60	—	·02	—	—	—	·50	·21	·10		7
8	—	—	—	·49	—	—	—	—	—	·06	·40	·03		8
9	·01	—	—	·42	—	·02	·01	—	—	·95	·95	—		9
10	·12	—	·18 S	·04	—	·14	—	—	—	·03	·07	—		10
11	·27	·02	—	·03	—	·39	—	—	·29	·01	1·17	—		11
12	·13	·35	—	—	—	·35	—	·07	·14	·01	·25	—		12
13	·05	·12	—	·26	—	—	—	—	—	·06	·31	—		13
14	—	·24	—	·11	—	·36	—	—	·59	·06	1·87	·44		14
15	—	·12	—	1·02	·09	·25	—	—	·14	·06	·34	·09		15
16	—	·15	·07	·17	—	·13	—	—	·69	·02	1·01	·03		16
17	—	—	—	·03	1·18 S	·44	·02	·08	·13	—	·03	—		17
18	—	·12	·01	·57	·02	·02	—	·05	·50	·08	·04	·16		18
19	—	·05	—	·23	·45	·26	·47	—	·21	·25	·72	·02		19
20	—	·61	—	·58	·24	·14	·03	—	—	·03	·21	—		20
21	—	·87	—	·07	—	—	·05	—	·05	·09	—	—		21
22	—	·07	·07	·16	—	—	—	—	·03	·16	—	—		22
23	—	·18	·06	·07	·19	—	—	·28	·27	·39	—	·60		23
24	·06	·73	·02	·42	·01	—	—	·24	·57	·05	—	·47		24
25	·34	·26	—	·01	·04	·30	—	—	—	—	—	·08		25
26	—	·81	—	—	—	·06	—	·40	·40	·01	·02	·88		26
27	—	·10	—	—	—	—	—	·07	·26	·03	·18	·48		27
28	—	·09	—	—	·03	—	—	·20	·29	·02	·05	·06		28
29	—		—	—	·01	·04	—	·02	·38	·04	·13	·90		29
30	·03	×	—	—	—	·13	—	·98	·08	·28	1·26	1·12		30
31	—	×	—	×	—	×	—	·05	×	·91	×	·39		31
TOTAL	1·13	5·42	1·59	5·99	2·61	5·47	·63	2·44	5·93	7·13	9·98	7·26	Year's Total. 55·58	
* Days with .01 in. or more.	10	21	11	21	11	22	7	11	22	29	25	22	212	
* Days with .04 in. or more.	7	18	8	18	7	19	2	10	19	20	22	19	169	

40-9999

* See Instruction 2 (f) on other side. (S denotes Snow) † Spare column, no entries required

(*Signed*) G. F. Hedger

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1641/7

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at Maristow (Nr. Roborough)

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

" Ground " Sea Level 60 ft. ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·08	·17	·01	·35	–	·29	·49	·10	–	–	·15	–		1
2	·02	·02	·01	·02	–	·56	·38	·02	·65	–	·18	–		2
3	·04	–	·09	·22	–	–	·02	–	·71	–	·15	·04		3
4	–	·08	·27	–	–	·04	·02	–	·27	–	·11	·15		4
5	·68	·43	·17	–	·02	–	·29	·16	·02	–	·01	·17		5
6	·11	–	·09	–	–	·05	·63	·03	·59	–	·86	·01		6
7	·44	–	·18	–	–	–	·02	–	·01	–	·39	·06		7
8	·44	–	·52	–	–	–	·63	–	–	–	·35	·11		8
9	·31	1·25	·13	–	–	–	·40	–	·15	–	·06	–		9
10	·09	1·14	–	–	–	–	·03	–	–	–	·31	·02		10
11	·71	·08	–	–	–	·27	·22	·06	·71	–	·87	·13		11
12	·04	–	–	·05	–	–	·42	–	·03	–	·08	–		12
13	·01	–	–	·10	–	–	·05	·04	–	·08	·37	1·42		13
14	–	–	–	–	–	·07	·61	–	·19	·04	·04	·61		14
15	–	–	–	–	·12	–	·05	–	·03	–	·31	·66		15
16	–	·13	–	·04	–	–	·19	–	·01	–	·24	·27		16
17	·26	1·41	–	·02	·08	·02	·34	·08	–	–	·04	1·20		17
18	·42	·19	·20	–	–	–	·58	·02	–	·10	–	·18		18
19	·74	·04	·17	·28	–	·03	·18	·24	–	–	–	–		19
20	·12	·48	·04	·12	–	·14	·28	·02	·30	–	–	·02		20
21	·02	·08	·18	·40	–	·10	·11	–	–	·02	–	–		21
22	·22	·08	·01	–	–	–	·71	–	–	·02	–	·02		22
23	·02	·29	·02	·24	·06	–	·11	–	–	·16	–	–		23
24	·45	·05	·20	·03	·14	–	·01	–	·14	·48	–	–		24
25	·23	–	·19	·29	–	–	·09	–	–	·39	–	–		25
26	·43	·16	·43	–	·02	–	·15	–	–	·06	–	–		26
27	·71	·06	·02	–	–	–	·20	–	·03	·29	·04	–		27
28	·96	·03	1·06	·03	–	–	·28	–	–	·03	–	·54		28
29	·16	·02	·04	–	–	–	–	–	–	·25	·03	·10		29
30	·52	✕	·02	–	–	·77	·03	–	–	–	–	·01		30
31	·24	✕	·83	✕	·09	✕	·17	–	✕	·04	✕	·76		31
TOTAL	8·47	6·19	4·88	2·19	·53	2·34	7·69	·77	3·84	1·96	4·59	6·48	Year's Total (49·93)	
* Days with .01 in. or more.	27	20	23	14	7	11	30	10	15	13	19	20	209	
* Days with .04 in. or more.	23	17	17	10	5	9	24	6	9	10	17	15	162	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) G. L. Hedger

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1641/7

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1937

Kept at Maristow (Roborough)

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 60 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·20	·01	·18	·59	—	—	—	—	·18	·12	—	·71		1
2	·07	1·52	·03	·34	—	—	—	—	·08	·03	—	—		2
3	·04	·26	—	·01	—	—	·08	—	—	—	—	—		3
4	·15	1·10	—	·01	·06	·01	—	—	—	—	—	·85		4
5	·40	—	—	·15	—	—	1·15	—	—	—	—	·15		5
6	·08	·56	·49	·43	·09	·02	·10	—	·02	—	—	—		6
7	—	·58	·12	·09	—	·21	—	—	·02	—	·10	·08		7
8	—	·05	—	—	·76	·42	·40	—	—	—	—	—		8
9	·22	·04	·28	·22	·02	—	·02	·02	·82	—	—	—		9
10	·33	·03	·95	·21	·01	·07	·02	·20	—	—	—	·57		10
11	·13	—	·29	·28	·37	·17	·74	—	—	—	—	·12		11
12	1·35	·48	·10	·09	·84	·40	·22	·65	·30	—	—	·73		12
13	—	·08	·70	·11	—	—	—	·49	·12	—	—	·09		13
14	—	·06	·20	—	—	—	—	·04	·17	—	—	·41		14
15	·80	·28	·55	·71	—	—	—	·05	·13	—	—	·36		15
16	·33	·09	·30	·02	—	—	·08	—	·35	—	·39	—		16
17	1·05	·18	·71	—	—	—	—	—	·07	—	1·02	—		17
18	·07	·19	·50	—	—	·17	·01	—	·76	—	·12	·20		18
19	·28	·13	·08	·35	·16	—	—	—	·26	—	·06	·04		19
20	·60	—	·40	·18	·47	—	—	—	·01	—	·02	1·60		20
21	·53	·69	—	·02	·45	—	·10	—	·85	·25	·11	·11		21
22	·05	·03	·13	—	·68	—	·13	—	·11	·78	·99	·14		22
23	·18	·36	—	—	·19	—	—	—	—	·30	·10	·05		23
24	·50	·65	·07	—	·01	—	—	—	·08	1·21	—	·05		24
25	·06	1·87	·69	—	·05	—	—	—	·02	·47	—	·03		25
26	·13	·28	·04	—	—	—	—	—	—	—	—	—		26
27	·03	·54	—	—	—	—	—	—	—	·66	—	—		27
28	·02	·30	—	—	—	·02	—	—	—	·07	—	—		28
29	—	×	—	—	—	·01	—	—	—	·62	·33	—		29
30	·56	×	—	—	—	·01	—	—	·01	—	·68	—		30
31	·24	×	—	×	—	×	—	—	×	·74	×	—		31
TOTAL	8·40	10·36	6·81	3·81	4·16	1·51	3·05	1·45	4·36	5·25	3·92	6·29	Year's Total 59·37	✓ ✓
* Days with .01 in. or more.	26	25	20	17	14	11	12	6	19	11	11	18	190	✓ ✓
* Days with .04 in. or more.	24	22	19	13	11	6	9	5	14	10	10	17	160	✓ ✓

† Spare column, no entries required.

(*Signed*) G. F. Hedger [P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1641/7

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at MARISTOW

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 60 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	·17	–	–	–	·63	·34	·69	·03	·81	·05	·10		1
2	·01	·01	–	·03	–	–	–	–	–	·41	·04	·28		2
3	–	–	–	–	·10	–	–	1·34	–	·71	·76	–		3
4	–	–	–	–	–	·01	·22	·25	·03	·16	·02	·40		4
5	·03	–	–	–	–	·03	·08	1·23	·09	·39	·05	·02		5
6	·32	–	–	–	–	·20	1·83	–	·11	·22	·05	·15		6
7	·16	–	–	–	–	–	·36	–	·04	·08	·09	·32		7
8	1·11	·09	–	–	–	–	·32	–	–	·52	–	·06		8
9	·16	·16	–	–	–	·02	–	·11	–	·02	06	·58		9
10	·22	–	–	–	–	–	·09	·17	–	–	–	·60		10
11	·23	–	–	–	·02	·04	·14	–	–	–	·71	·97		11
12	·62	–	–	–	·67	–	–	–	–	·45	1·19	·09		12
13	·16	–	–	–	·99	–	·02	–	–	·15	·18	1·10		13
14	1·01	–	–	–	·21	–	·44	–	–	–	·01	–		14
15	·66	–	–	–	·16	–	–	·08	–	·45	·53	·59		15
16	·38	·03	·08	–	·02	–	–	·02	–	·01	·18	–		16
17	–	·05	·03	–	·26	–	–	–	·40	·37	·04	·04		17
18	·32	–	–	–	·13	·01	–	·39	·66	·07	·41	–		18
19	–	–	–	–	–	–	·01	·02	·57	–	·70	–		19
20	·04	–	–	–	–	–	–	·02	·05	–	·26	–		20
21	·05	–	–	–	–	–	–	·10	–	·08	·32	·03		21
22	·08	–	–	·01	–	·19	–	·65	–	·07	·43	·03		22
23	–	–	–	·07	–	–	–	–	–	–	·13	–		23
24	·02	·05	·29	–	·13	–	–	·05	–	–	·48	–		24
25	·18	·93	–	–	·15	–	·44	–	·03	·10	1·53	–		25
26	·45	·16	·03	–	·83	·17	·01	–	–	·11	·04	·23		26
27	·37	·16	–	–	·18	·07	·42	1·11	–	·04	·50	–		27
28	·20	·22	–	–	·13	·26	·02	·31	·08	·07	·06	·03		28
29	·28	×	·02	–	·49	·01	–	–	·42	·41	·78	·01		29
30	·07	×	–	–	·02	·04	·19	–	·04	–	·16	·07		30
31	·59	×	·01	×	·26	×	–	–	×	·43	×	·30		31
TOTAL	7·72	2·03	·46	·11	4·75	1·68	4·93	6·54	2·55	6·13	9·76	6·00	Year's Total 52·66	✓
* Days with .01 in. or more.	25	11	6	3	17	13	16	16	13	23	28	21	192	✓
* Days with .04 in. or more.	22	9	2	1	14	8	12	13	10	21	26	16	154	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) G. F. Hedger

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1641/7

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Maristow Gardens,

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·38	—	·02	·16	—	—	·07	·10	—	—	·53	·19		1
2	·17	—	—	·60	—	—	—	·41	·28	—	·09			2
3	·41	—	·24	·60	—	—	·03	·01	—	—	·44	·47		3
4	·02	—	·67	·08	·88	—	·41	·02	—	·60	·34	·26		4
5	—	—	·03	·27	·43	—	·72	—	—	·44	1·21	·09		5
6	·52	·02	·09	·20	·11	—	1·27	·08	—	·04	·09	—		6
7	·06	·97	—	—	—	—	·10	·12	—	—	·14	1·19		7
8	·17	·40	·03	—	·06	·12	·23	·09	—	1·96	·72	·18		8
9	·05	·03	·04	—	—	—	—	·35	—	·12	·28	·25		9
10	·16	·01	·02	—	—	·05	—	·11	·03	·29	·06	·59		10
11	—	·09	·16	—	—	—	—	—	—	·12	·03	·07		11
12	·03	·04	—	·16	—	—	—	—	·24	·04	·07	—		12
13	—	—	—	·22	—	·12	·53	—	·04	·53	·12	·02		13
14	1·09	·01	—	—	·09	·10	·35	—	—	·07	·26	·05		14
15	·34	—	—	·06	·05	1·26	27	—	—	—	·39	—		15
16	·20	—	·03	·14	—	—	·35	—	—	—	·11	—		16
17	1·07	·07	—	—	—	·26	·62	—	—	—	·03	—		17
18	·06	·07	·06	—	—	—	·35	—	—	—	·73	·13		18
19	·61	—	—	—	—	—	·32	2·08	—	—	·02	·10		19
20	·58	—	—	—	·04	·72	—	·75	—	—	—	·05		20
21	·13	·37	·10	—	·02	·25	·36	·09	—	—	—	—		21
22	·97	·51	·20	·02	—	·23	·36	—	—	—	·73	—		22
23	·02	—	·09	·33	—	—	·07	—	—	·10	1·75	—		23
24	·69	·02	·16	·11	—	·72	—	·01	—	·16	·02	—		24
25	·37	·09	—	·23	—	·02	·06	·46	—	·08	·70	—		25
26	·02	·04	—	·19	—	—	·02	·38	—	·06	·46	·03		26
27	—	·30	—	—	—	·15	·09	—	—	—	·22	—		27
28	—	·04	—	—	—	·05	·24	—	—	—	·34	—		28
29	—	×	—	—	—	·11	·24	—	—	·14	·19	—		29
30	—	×	—	·11	—	·02	·01	—	—	·24	·21	—		30
31	—	×	—	×	—	×	·41	·65	×	·51	×	—		31
TOTAL	5·12	3·08	1·88	3·48	1·68	4·18	7·78	5·71	·59	5·50	10·28	3·67	Year's Total 55·95	
* Days with .01 in. or more.	23	·17	15	16	8	15	24	16	4	19	28	16	199	
* Days with .04 in. or more.	19	12	10	15	7	13	21	13	3	19	24	14	168	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) F. A. Tuck

[P.T.O.

X F. A. Tuck Esq X

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1641/7

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40

Kept at Marsh...
in the County of Devon
Diameter of Funnel of Gauge 5" in.
Height of top of Gauge above Ground 1 ft. 6 in.
" Ground " Sea Level ~~Not known~~ ft. 60 ft.

Jan + Feb ...
232379/33

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf ✓

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	—	—	—	—	—	—	—	—	—	—	·31	—		1
2	—		—	·06	·20	—	·04	—	—	—	·75	—		2
3	—		—	·42	—	—	—	—	—	·07	·22	·04		3
4	—		—	—	—	—	·11	—	—	·31	·14	·28		4
5	(1·00)	(2·80)	—	—	—	—	~~·04~~ ·03	—	—	·11	·51	·07		5
6	~~·90~~	~~2·50~~	—	—	—	—	·15	—	—	·50	·07	·31		6
7			—	·10	—	—	·21	—	·06	·07	—	·47		7
8	—	—	—	—	—	—	·05	—	·05	·62	·52	·43		8
9	—	—	—	—	—	—	1·07	—	—	·21	·85	·49		9
10	—	—	—	—	—	—	·11	—	—	·06	·36	·48		10
11	—		—	—	—	—	·06	—	·60	—	1·70	·07		11
12	—	(2·30)	·26	—	—	·09	·24	—	—	—	·15	—		12
13	—	~~·10~~	·40	—	—	—	·15	—	—	·38	·81	1·16		13
14	—	—	·04	·03	—	—	—	—	·26	·29	·08	·81		14
15	—	—	—	—	—	—	—	—	·27	—	·73	—		15
16	(·20)	—	1·42	·04	—	—	·23	—	·11	·04	·27	—		16
17	~~·10~~	—	·69	—	—	—	·18	—	—	—	·15	·30		17
18		—	·42	·47	—	—	—	—	·06	—	·07	—		18
19	—	—	·26	·19	—	—	·16	—	·67	·11	·74	—		19
20	—	—	—	—	—	—	—	—	—	·30	·15	—		20
21	—	—	—	·12	·12	—	—	·05	·10	·02	·63	—		21
22	—	—	·49	—	—	·50	—	—	·06	—	·06	—		22
23	—	—	·15	—	—	—	—	—	—	—	·08	—		23
24			—	—	—	·03	·34	—	—	—	—	—		24
25	—		·18	·03	·63	·09	—	—	—	—	—	—		25
26			·07	—	·45	—	—	—	—	—	—	—		26
27	(1·80)	2·15	—	·11	·30	—	—	—	—	—	—	—		27
28	~~2·00~~	~~·74~~ ·14	·46	·27	·24	—	—	—	—	—	—	—		28
29		—	—	1·07	—	—	—	—	—	·14	—	·50		29
30	—	×	—	—	·07	·05	—	—	—	1·04	—	·30		30 Print St.
31	—	×	—	×	—	×			×	·81	×	·80		31
TOTAL	(3·00)	(7·39) ~~5·49~~	4·84	2·91	2·01	·76	~~3·41~~ 3·13	·05	2·24	5·08	10·35	5·51	Year's Total ~~36·83~~	(47·27) ~~48·39~~
* Days with .01 in. or more.	—		12	12	7	5	15	1	10	17	22	15	116	"
* Days with .04 in. or more.	—	2	12	10	7	4	15	1	10	16	22	15	112	" "d"

† Spare column, no entries required.

(Signed) F. A. Tuck

* See Instruction 3 (f) on other side.

P.T.O.

FILE REF. 895721

1642

Section **A** for the entry of

AIR MINISTR

FORM 1090.

COPY FOR OFFICIAL USE.

FALL ORGANIZATION.

REGIS 931.

—

1642

YEVERTON, OAKFIELD

1931 —— 37

>80305

Kept at OAKFIELD. YE

in the County of DEVON

Diameter of Funnel of Gauge

Height of top of Gauge above Groun

,, Ground ,, Sea L

THE MORNING MEASU DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ·15

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	--	--	.01	.37	tr	--	.05	.04	.86	.08	--	.02	1
2	.19	.04	.01	.46	--	.04	.03	--	.45	.08	.36	.58	2
3	.43	--	.49	.01	--	--	.16	--	.18	.08	2.00	.35	3
4	.04	--	.07	tr	.17	--	.59	tr	.19	.10	.08	.18	4
5	--	1.32	.03	.23	--	.56	tr	tr	.13	--	.35	.32	5
6	.01	.11	--	.01	.21	.36	--	--	tr	.40	.11	.29	6
7	SNOW .03	.11	--	--	.32	.25	.63	.17	tr	.14	.64	.38	7
8	.01	.53	--	.43	--	.53	.01	.37	--	.02	.28	.10	8
9	tr	.46	--	tr	--	.18	.06	.02	--	.02	.47	.04	9
10	.02	.11	--	--	.30	.13	.06	.17	.18	tr	.71	.06	10
11	.30	.69	--	--	.07	.75	.14	.02	.07	--	.30	tr	11
12	.03	.18	tr	--	.03	.02	.20	--	.20	.35	tr	--	12
13	--	SNOW .20	.04	--	.15	.04	.70	.25	tr	.03	.19	--	13
14	.05	.18	.06	--	.10	.21	.78	.36	.16	--	.79	--	14
15	.05	.17	--	.01	.16	--	.04	.26	.09	--	.01	--	15
16	.03	.19	--	.10	.19	1.47	.09	.06	.03	--	tr	.01	16
17	.01	SNOW .15	--	.10	--	.04	.54	--	.06	--	--	--	17
18	.03	tr	tr	.37	--	.20	.15	1.32	--	--	.47	--	18
19	.14	.13	.25	.06	--	.27	.12	.39	--	--	.48	tr	19
20	.02	.30	.48	--	--	--	tr	.59	--	--	.14	--	20
21	.79	.01	.01	.03	.13	.01	.02	.01	--	.01	.02	--	21
22	.75	.02	.01	.03	.23	--	.02	--	--	--	.11	--	22
23	.44	.01	--	.90	.85	--	.03	.08	--	--	1.45	--	23
24	.22	.11	--	1.23	.03	.18	1.51	.25	--	--	.03	.02	24
25	.12	.11	--	.18	.02	--	.17	--	--	--	.44	.02	25
26	.10	.16	--	.10	--	--	.37	[illegible]	--	--	.88	.04	26
27	.27	.39	--	.05	.74	--	.19	--	--	.07	.17	--	27
28	.12	SNOW .28	.13	.02	tr	.03	.02	.03	--	.05	.03	.23	28
29	.09	XX	.03	--	.21	--	.21	.27	.01	.01	.12	.17	29
30	.12	X	--	--	.13	--	.06	tr	.32	.02	--	--	30
31	1.36	X	.18	X	.20	X	.12	.01	X	.01	X	.41	31
TOTAL	5·77	5·96	1·80	4·69	4·24	5·27	7·07	4·67	2·93	1·47	10·63	3.22	YEAR'S TOTAL 57·72
*Days with ·01 in. or more.	27	24	14	19	19	18	28	19	14	16	25	17	240
*Days with ·04 in. or more.	18	21	8	13	16	15	22	14	12	9	21	13	182

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Henry Edgcumbe

[P.T.O.

FILE REF. 895721 [redacted] 1642

Section **A** for the entry of

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at OAKFIELD. YELVERTON.

in the County of DEVON.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0½ in.

" Ground " Sea Level 534.66 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ·15

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	--	--	.01	.37	tr	--	.05	.04	.86	.08	--	.02	1
2	.19	.04	.01	.46	--	.04	.03	--	.45	.08	.36	.58	2
3	.43	--	.49	.01	--	--	.16	--	.18	.08	2.00	.35	3
4	.04	--	.07	tr	.17	--	.59	tr	.19	.10	.08	.18	4
5	--	1.32	.03	.23	--	.56	tr	tr	.13	--	.35	.32	5
6	.01	.11	--	.01	.21	.36	--	--	tr	.40	.11	.29	6
7	SNOW .03	.11	--	--	.32	.25	.63	.17	tr	.14	.64	.58	7
8	.01	.53	--	.43	--	.53	.01	.37	--	.02	.28	.10	8
9	tr	.46	--	tr	--	.18	.05	.02	--	.02	.47	.04	9
10	.02	.11	--	--	.30	.13	.06	.17	.18	tr	.71	.06	10
11	.30	.69	--	--	.07	.75	.14	.02	.07	--	.30	tr	11
12	.03	.18	tr	--	.03	.02	.20	--	.20	.35	tr	--	12
13	--	SNOW .20	.04	--	.15	.04	.70	.25	tr	.03	.19	--	13
14	.05	.18	.06	--	.10	.21	.78	.36	.16	--	.79	--	14
15	.05	.17	--	.01	.16	--	.04	.26	.09	--	.01	--	15
16	.03	.19	--	.10	.19	1.47	.09	.06	.03	--	tr	.01	16
17	.01	SNOW .15	--	.10	--	.04	.54	--	.06	--	--	--	17
18	.03	tr	tr	.37	--	.20	.15	1.32	--	--	.47	--	18
19	.14	.13	.25	.06	--	.27	.12	.39	--	--	.48	tr	19
20	.02	.30	.48	--	--	--	tr	.59	--	--	.14	--	20
21	.79	.01	.01	.03	.13	.01	.02	.01	--	.01	.02	--	21
22	.75	.02	.01	.03	.23	--	.02	--	--	--	.11	--	22
23	.44	.01	--	.90	.85	--	.03	.08	--	--	1.45	--	23
24	.22	.11	--	1.23	.03	.18	1.51	.25	--	--	.03	.02	24
25	.12	.11	--	.18	.02	--	.17	--	--	--	.44	.02	25
26	.10	.16	--	.10	--	--	.37	--	--	--	.88	.04	26
27	.27	.39	--	.05	.74	--	.19	--	--	.07	.17	--	27
28	.12	SNOW .28	.13	.02	tr	.03	.02	.03	--	.05	.03	.23	28
29	.09	XX	.03	--	.21	--	.21	.27	.01	.01	.12	.17	29
30	.12	×	--	--	.13	--	.06	tr	.32	.02	--	--	30
31	1.36	×	.18	×	.20	×	.12	.01	×	.01	×	.41	31
TOTAL	5·77	5·96	1·80	4·69	4·24	5·27	7·07	4·67	2·93	1·47	10·63	3·22	YEAR'S TOTAL 57·72
*Days with ·01 in. or more.	·27	24	14	19	19	18	28	19	14	16	25	17	240
*Days with ·04 in. or more.	18	21	8	13	16	15	22	14	12	9	21	13	182

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Henry Edgcumbe

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1642

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at OAKFIELD YELVERTON

in the County of DEVON (S. DEVON)

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft -½ in.

,, Ground ,, Sea Level 534·66 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·15	--	--	·14	--	--	·30	·19	·21	--	·02	·10	1
2	·15	·01	--	·14	--	--	·04	·08	·48	·01	·07	·48	2
3	·12	TR	·13	--	--	·35	TR	--	·86	·09	·02	·03	3
4	·06	--	·11	--	--	·02	·19	·06	--	--	·41	--	4
5	·95	--	--	--	·02	--	·13	·01	·36	--	·01	--	5
6	·75	--	·11	·24	·03	--	·13	·03	·38	·05	--	--	6
7	·07	--	·07	·10	·12	--	--	TR	1·25	1·61	--	--	7
8	·10	--	·01	·20	·19	--	--	TR	·04	·22	·01	--	8
9	2·06	--	·43	·36	·09	--	--	--	·18	--	--	--	9
10	·80	SNOW TR	--	·25	·06	--	--	--	·14	·53	--	·02	10
11	·08	--	--	·22	·21	--	--	--	·01	·03	--	·03	11
12	2·20	--	·01	·01	1·51	--	--	--	·08	·66	--	·03	12
13	·11	--	--	·32	·11	—	·06	·05	·02	·78	--	·42	13
14	·37	--	--	·08	·20	—	--	·15	—	·21	—	·29	14
15	·04	--	--	·07	·12	--	—	--	--	·09	·05	·15	15
16	·57	--	--	·08	--	--	--	--	--	·02	--	·04	16
17	·14	--	--	TR	·25	-T	--	--	·03	·12	--	·03	17
18	·20	--	--	--	1·00	--	--	--	·12	--	·21	TR	18
19	·04	--	--	·07	·74	--	TR	--	·08	·81	·02	TR	19
20	·03	--	·01	·03	·78	--	·10	·21	·04	1·33	·17	·29	20
21	·04	TR	·12	·15	--	--	·01	·27	·04	·71	·25	·53	21
22	TR	--	·01	·07	·08	--	·02	--	·45	·52	·44	·21	22
23	--	·02	--	TR	·01	--	·24	--	·01	·90	·15	·28	23
24	--	TR	--	--	·03	--	1·32	—	·36	·09	·07	·02	24
25	--	--	·29	·02	·09	--	·25	—	·28	·57	·22	·02	25
26	—	--	·67	·29	TR	--	·21	—	·03	·16	·11	·01	26
27	--	--	·36	·87	·08	·02	·32	—	--	·35	·11	·44	27
28	--	--	·33	·12	·19	·09	·25	TR	--	--	·01	·13	28
29	--	--	·86	·35	·16	·99	·05	1·04	·67	1·12	·40	·95	29
30	--	×	·14	·29	·07	3·13	·73	·01	·93	·13	1·56	·02	30
31	--	×	·43	×	·12	×	·20	--	×	·03	×	1·10	31
TOTAL	9·03	·03	4·09	4·47	6·26	4·60	4·55	2·10	7·05	11·04	4·31	5·62	YEAR'S TOTAL 63·15
*Days with ·01 in. or more.	21	2	17	23	24	6	18	11	24	25	20	23	214
*Days with ·04 in. or more.	20	-	13	20	20	4	16	8	19	21	14	14	169

40-9999

*See Instruction 2 (*f*) on other side,

(*Signed*) Henry Edgcumbe

P.T.O.

1642

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 1642

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at OAKFIELD. YELVERTON

in the County of DEVON.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft -½ in.

,, Ground ,, Sea Level 534·66 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in	in.	in.	in.	in.	in.	in.	in.	in.	in	in.	in.	†	
1	·33	1·02	·34	--	·02	·08	--	--	TR	--	·10	1·07		1
2	1·10	·02	1·00	--	·36	·51	--	--	--	--	·05	·20		2
3	·26	·11	·43	--	·13	·02	--	--	--	--	--	--		3
4	·48	·30	·48	--	·11	--	--	--	--	--	--	--		4
5	·04	·07	·90	--	·47	--	--	--	TR	TR	TR	--		5
6	·05	·69	·10	--	·56	--	·33	--	--	·05	--	--		6
7	·03	·18	TR	--	·10	--	·30	TR	--	·06	--	SNOW ·01		7
8	·04	·07	--	TR	·07	·02	·55	·01	--	·02	--	--		8
9	·01	·14	--	--	·04	·01	·66	·02	--	·46	·12	--		9
10	·05	·10	--	--	--	--	·31	·03	--	1·51	·13	--		10
11	·05	-	--	·02	--	TR	·12	1·22	--	·07	·01	SNOW TR.		11
12	·05	·01	--	·23	·04	--	·36	·01	·24	·01	·01	SNOW TR		12
13	·02	--	--	--	·08	·18	·42	·20	--	·38	·18	--		13
14	·26	--	--	--	--	--	·40	·11	--	·03	·39	--		14
15	·53	--	·62	--	--	--	·42	·16	--	·06	·10	TR		15
16	--	·01	1·28	--	--	·16	--	·01	·03	·08	--	--		16
17	SNOW ·15	SNOW ·09	·25	--	--	·17	·02	·20	·27	--	--	--		17
18	·15	SNOW TR	·26	--	--	·08	TR	--	--	·07	·01	--		18
19	·26	SNOW ·01	·24	SNOW TR	--	·10	--	·11	·08	·03	·65	·01		19
20	--	·05	·01	--	·08	·23	--	·05	·29	--	·08	TR		20
21	--	SNOW ·11	--	--	--	·06	--	·25	TR	·12	--	--		21
22	--	--	--	·62	--	·01	--	·62	·47	TR	--	--		22
23	--	1·19	--	·72	--	·31	--	·03	·07	1·02	--	--		23
24	--	·25	--	1·01	·01	·04	--	·01	·08	·04	--	--		24
25	--	·34	--	·16	·11	·38	--	--	·09	--	--	·32		25
26	--	SNOW ·12	--	·60	·08	--	--	--	--	·15	-	·01		26
27	--	·21	--	·03	--	--	--	--	--	·42	--	·88		27
28	--	·28	--	·34	--	--	·70	·02	--	·37	--	·07		28
29	·15	×	--	·15	--	--	·07	TR	·05	TR	--	·03		29
30	·04	×	·21	·54	--	--	·23	--	·10	·01	--	·14		30
31	·38	×	·40	×	·12	×	TR	--	×	·17	×	·01		31
TOTAL	4·43	5·37	6·52	4·42	2·38	2·36	4·89	3·06	1·77	5·13	1·83	2·75	Year's total 44·91 ✓	
*Days with ·01 in. or more.	21	22	14	11	16	16	14	17	11	21	12	11	186	
*Days with .04 in. or more.	18	19	13	9	14	12	13	9	10	16	9	6	148	

40-9999

*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required

(*Signed*) Henry Edgcumbe

[P. T. O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1642

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at YELVERTON (DEVON)

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. -½ in.

,, Ground ,, Sea Level 534·66 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·16	--	·08	--	--	·01	--	1·18	·06	·06	·41	2·12		1
2	·09	--	·15	--	--	--	--	·02	1·24	·19	·17	·58		2
3	·15	--	·01	·01	--	--	--	--	--	·31	·01	·78		3
4	·29	--	·35	TR	·66	--	--	·17	·01	·19	—	·66		4
5	TR	--	·11	TR	·53	·19	--	2·40	--	·13	·01	·95		5
6	·47	--	·31	·07	·51	·09	--	TR	·12	·72	·02	·67		6
7	·11	--	·01	TR	--	--	—	·05	·01	·52	·03	1·36		7
8	--	—	--	--	·12	--	--	·06	·02	--	·52	1·67		8
9	·08	TR	·44	--	TR	--	--	·04	--	·01	·36	·15		9
10	·66	·01	·44	·17	--	--	--	·10	--	--	·06	·13		10
11	·92	·01	·03	·60	--	--	TR	·09	--	--	--	·95		11
12	·03	·01	--	--	--	--	·10	·23	--	--	--	·34		12
13	·74	--	TR	·72	--	·01	TR	--	--	·02	·07	·21		13
14	·73	--	·76	·03	--	TR	·02	—	--	·20	·03	·97		14
15	·22	·01	·14	·07	·14	—	—	TR	—	·23	·03	·67		15
16	·37	--	·58	·07	·01	—	—	TR	·53	·02	--	·25		16
17	·61	--	·10	·12	·05	—	·02	--	·11	·21	--	·67		17
18	·08	—	·49	·70	--	·08	—	·01	·05	·02	—	·65		18
19	·01	--	·25	--	·04	·08	·02	·06	·26	·02	--	·51		19
20	·01	·02	—	·53	·06	·02	·08	--	·07	·11	·01	·06		20
21	--	--	·24	--	·03	·42	·04	·18	·02	·66	--	·16		21
22	·17	·01	·06	--	TR	·01	2·00	·14	·62	--	TR	·66		22
23	·05	·01	·03	·25	--	·45	--	·16	·44	·01	--	·42		23
24	--	·25	·08	·17	--	·13	·11	TR	·12	·29	--	·22		24
25	·61	·01	TR	·58	--	·75	--	·05	·02	·80	--	1·13		25
26	·13	--	·11	·05	--	·28	--	--	·28	·02	·03	·19		26
27	·01	--	--	·01	—	·07	—	·10	·23	·11	·09	·42		27
28	--	--	--	·02	—	·04	·02	·62	·45	·02	·02	1·97		28
29	--	×	--	--	—	--	TR	·19	·14	·01	·01	·18		29
30	·01	×	—	--	TR	--	·02	·26	·43	·20	·01	·64		30
31	--	×	—	×	·01	×	—	·09	×	·15	×	·05	Year's Total	31
TOTAL	6·71	·34	4·77	4·17	2·16	2·63	2·43	6·20	5·23	5·23	1·89	20·19	61·95	
*Days with ·01 in. or more.	24	9	21	17	11	15	10	21	21	26	18	31	224	
*Days with ·04 in. or more.	19	1	17	13	8	11	5	19	16	17	7	31	164	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) Henry Edgcumbe

[P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE. ×

Station No. 1642

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at "OAKFIELD" YELVERTON

in the County of DEVON

Diameter of Funnel of Gauge 5" in.

Height of top of Gauge above Ground 1 ft 0½ in.

,, Ground ,, Sea Level 532·66 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·25	·07	·67	·02	..	·11	·04	..	·43	·06	·03	·25		1
2	TR	TR	·05	..	–	·21	·05	..	·40	·59	·23	·16		2
3	·03	..	·17	·01	·30	·23	·01	–	·17	·20	·22	·23		3
4	..	·18	TR	·10	·01	·15	–	–	·10	·32	·30	·37		4
5	TR	·26	·12	·14	..	·47	–	–	·21	2·02	·08	·19		5
6	..	TR	–	·52	..	1·43	..	..	–	·01	·18	·33		6
7	..	..	–	·72	..	·03	..	..	..	·44	·23	·08		7
8	..	..	TR	·50	..	..	·07	TR	..	·11	·43	·02		8
9	·01	..	TR	·54	–	·01	·01	..	..	1·20	1·04	..		9
10	·13	..	·40	·11	..	·16	·12	..	..	·02	·05	TR		10
11	·30	·06	·04	TR	..	·55	..	..	·27	·02	1·22	·01		11
12	·18	·36	..	..	..	·40	..	·07	·17	TR	·21	..		12
13	·08	·14	..	·28	..	..	–	..	·02	·14	·36	..		13
14	..	·15	..	·08	..	·26	–	..	·61	·14	2·56	·58		14
15	..	·30	..	1·03	·17	·34	..	TR	·07	·16	·36	·08		15
16	..	·17	·04	·17	..	·07	TR	..	·77	·07	1·06	·03		16
17	..	·01	..	·06	1·00	·47	·06	·04	·20	·02	·16	..		17
18	..	·18	·02	·67	·04	TR	..	·03	·77	·19	·06	·12		18
19	..	·07	..	·18	·39	·22	·65	..	·28	·26	·48	..		19
20	–	·65	..	·49	·15	·17	·03	–	TR	·01	·20	..		20
21	–	1·04	·01	·12	..	·01	·10	..	·07	·15	TR	..		21
22	–	·06	·07	·08	–	..	–	..	·04	·12	–	–		22
23	TR	·17	·09	·05	–	..	–	·20	·37	·32	..	·40		23
24	·08	·68	·02	·19	·04	·53	..	·23	·60	·04	..	·36		24
25	·38	·27	–	·01	·14	·15	..	..	..	..	..	·25		25
26	..	·93	TR	..	..	·01	..	·65	·47	·04	·02	·90		26
27	..	·25	TR	..	..	..	·05	·06	·38	·07	·29	·42		27
28	..	·15	TR	..	·04	..	·03	·11	·29	·05	·06	·08		28
29	..	×	..	..	TR	·03	..	·02	·45	·07	·10	·97		29
30	·07	×	..	..	TR	·12	..	1·11	·08	·33	1·50	1·01		30
31	..	×	–	×	..	×	..	·13	×	1·00	×	·48		31
TOTAL	1·51	6·15	1·70	6·07	2·28	6·13	1·22	2·65	7·22	8·17	11·43	7·32	Year's Total. 61·85	
* Days with .01 in. or more.	10	21	12	22	10	·23	12	11	23	29	25	22	220	
* Days with .04 in. or more.	8	20	9	19	9	18	8	9	22	24	23	19	188	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) Henry Edgcumbe

✓

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1642

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at OAKFIELD YELVERTON

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0½ in.

,, Ground ,, Sea Level 534.66 ft.

cor. for annual total

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	.17	.14	tr	.51	--	.27	1.13	.14	--	--	.14	.01		1
2	.01	HAIL tr	--	--	--	.55	.56	.04	.55	--	.14	.01		2
3	.03	HAIL tr	.12	.26	--	.01	.05	.01	.88	--	.17	.06		3
4	.05	.14	.18	--	--	.14	.02	.01	.45	--	.12	.17		4
5	.37	.36	.16	--	.06	--	.03	.13	.04	--	.03	.16		5
6	.10	.09	.09	--	--	.03	.79	.15	.74	--	.74	.01		6
7	.55	--	.30	--	--	.02	.16	--	tr	--	.47	.13		7
8	.38	--	.66	--	--	--	.52	--	--	--	.47	.20		8
9	.41	1.35	.19	--	--	--	.38	--	--	--	.09	tr		9
10	.47	SNOW .34	--	--	--	--	.07	--	tr	--	.26	.01		10
11	.61	.08	--	.01	--	.22	.13	.10	.57	--	.91	.13		11
12	.01	tr	--	.09	tr	--	.70	--	.21	tr	.09	--		12
13	.03	--	--	.09	.01	--	.12	.06	.05	.11	.43	1.59		13
14	--	.01	--	tr	--	.18	.07	--	.18	.12	.07	.55		14
15	--	--	--	.02	.07	tr	.17	.01	.10	.02	.50	1.06		15
16	--	.17	--	.01	.07	.01	.42	tr	.03	--	.30	.32		16
17	.17	1.54	.24	.02	.07	.05	.47	.10	--	.11	.03	1.63		17
18	.51	.31	--	--	--	.02	.77	.02	--	tr	--	.28		18
19	.65	.04	.09	.32	--	.03	.12	.36	--	--	--	.01		19
20	.14	.34	.02	.11	--	.05	.07	.02	.10	.01	--	.02		20
21	.04	.20	.17	.44	--	.09	.17	--	--	.03	--	.01		21
22	HAIL .22	.08	.11	.27	--	.01	.81	--	.01	.05	tr	.06		22
23	.04	.18	.01	--	.01	--	.18	--	--	.23	.01	tr		23
24	.33	.02	.18	.29	.21	.08	.71	--	.18	.52	--	.03		24
25	.22	--	.16	.47	--	--	.52	--	.01	.42	--	--		25
26	.53	.18	.50	.01	--	--	.27	--	.01	.12	--	--		26
27	.65	.09	.10	.04	--	.31	.49	--	.02	.11	--	--		27
28	.86	SNOW .02	1.26	--	--	--	.22	--	--	.06	tr	.56		28
29	.12	SNOW .08	.06	--	--	--	--	--	--	.24	.08	.16		29
30	.61	✕	.05	--	.01	.49	.03	--	--	.04	tr	.02		30
31	.31	✕	1.04	✕	.02	✕	.23	--	✕	--	✕	.84		31
TOTAL	✓ 8.59	✓ 5.67	✓ 5.69	✓ 2.96	.53	✓ 2.56	✓ 10.38	✓ 1.15	✓ 4.13	✓ 2.19	✓ 5.05	8.03	Year's Total 58·93	
* Days with .01 in. or more.	28	20	21	17	9	18	30	13	17	151	19	24	231	
* Days with .04 in. or more.	24	17	19	12	5	11	27	8	12	12	16	17	180	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Henry Edgcumbe [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1642

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at OAKFIELD YELVERTON

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0½ in.

" Ground " Sea Level 534.66 ft.

Ine -

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: ✓

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	.22	.03	.08	.58	--	--	tr	--	.22	.11	tr			1
2	.13	1.62	.03	.33	--	--	tr	--	--	--				2
3	.07	.32	--	--	tr	.01	.23	--	--	--				3
4	.18	1.22	--	.01	.15	.03	--	tr	--	.02				4
5	.43	tr	--	.16	tr	--	1.12	--	--	--				5
6	.15	.42	.25	.51	.11	.02	.26	--	.03	--				6
7	--	.74	SNOW .20	.19	--	.33	--	--	.04	--				7
8	--	.04	.03	.03	.72	.56	.27	--	--	--				8
9	.19	.07	SNOW .24	.30	.07	--	.07	.03	.58	tr				9
10	.25	.03	1.03	.23	--	.03	.03	.28	--	--				10
11	.15	--	.33	.19	--	.16	.80	.01	--	--				11
12	1.53	.37	.10	.04	.59	.34	.35	.14	.47	--				12
13	tr	.16	.65	.10	--	--	--	.47	.45	--				13
14	--	.11	HAIL .10	tr	--	--	tr	tr	.20	tr				14
15	.91	.10	.43	.67	--	--	--	.04	.22	--				15
16	.32	.12	.50	.02	--	--	.12	.17	.28	--				16
17	1.12	.12	.75	tr	--	--	--	.02	.08	--				17
18	.08	.24	.75	.01	--	.17	--	tr	.61	--				18
19	.22	.10	.12	.48	.23	--	--	--	.21	--				19
20	.63	--	.47	.35	.26	--	--	--	.04	--				20
21	.70	.81	--	.04	.34	--	.18	--	.75	.26				21
22	.11	.03	.12	--	.70	tr	.24	--	.15	.76				22
23	.42	.33	--	--	.25	--	.03	--	--	.36				23
24	.42	.73	.11	--	.02	--	.12	--	.12	1.13				24
25	.05	1.83	.63	--	.05	--	--	--	--	.73				25
26	.03	.27	.02	--	--	--	--	--	--	tr				26
27	.21	SNOW .35	--	--	--	--	--	--	tr	.36				27
28	SNOW .05	SNOW .30	--	--	--	.02	--	--	--	.05				28
29	.02	XX	--	--	--	.03	--	--	--	--				29
30	.56	×	--	--	--	.03	--	--	.02	--				30
31	.17	×	--	×	--	×	--	--	×	.36	×			31
TOTAL	9.32	10.46	6.94	4.24	3.49	1.73	3.82	1.16	4.47	4.14			~~Year's~~ Total 49.47	
* Days with .01 in. or more.	27	25	21	18	12	12	13	8	17	10			163	
* Days with .04 in. or more.	25	22	18	13	11	5	12	6	15	9			136	

9B

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) Henry Edgcumbe [P.T.O.

1643. —

SHEEPSTOR REDSTONE.

1931 – 40.

780305

60603/26

1643

FOR OFFICIAL USE.

FFICE.—BRITISH RAINFALL ORGANIZATION.

NFALL IN 1931 .

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
31	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·40			·06		·75	·06			1
2	·18	·04		·55		·03	·03		·83	·07	·32	·46	2
3	·45		·54				·15	·02	·25	·06	2·75	·37	3
4			·08		·20		·53	·05	·20	·17	·10	·17	4
5		·71	·03	·20		·51		·01	·22	·01	·09	·37	5
6		·09		·03	·19	·62			·01	·45	·16	·25	6
7		·04			·31	·19	·81	·34		·17	·78	·35	7
8	·03	·46		·48		·51	·02	·23		·02	·06	·17	8
9		·62				·24	·06	·03		·02	·50	·08	9
10	·03	11			·38	·19	·15	31	·17		·65	·10	10
11	·31	69			·05	·95	·27	·03	·09		·52		11
12		·26			·07		·06	·03	·25	·35			12
13		·12			·28		·38	·24		·02	·04		13
14	·02	·20	·18		·03	·15	·75	29	·19		·60		14
15	·17	·16		·01	·21		·04	45	·09				15
16	·02	·25		·05	·16	2·09	·15	19	·06			·01	16
17	·03	·09		·04			·55		·05				17
18	·04			·20		·32	·18	1·47			·45		18
19	·11	·15	·18	·07		·24	·08	·35			·49		19
20	·03	·43	·42					65			·25	·01	20
21	·91		·08		04		·04			·01	·07		21
22	1·02	·02	·02	·01	·28		·02				·05		22
23	·41	·03	·02	·58	1·00		05	·04			1·49		23
24	·22	·17	·02	1·16	·02	·24	1·18	70			·12	·02	24
25	·08	09		·20			·13				·35	·06	25
26	·04	·15		·20			·45				·78	·07	26
27	·18	·48		·01	54		·15			·06	·17		27
28	·09	·56	·15		·03	·04		01		·05		·23	28
29	·05	X	·01		·19		·17	23		·02	·16	·09	29
30	·08	X			06		·06		·28	·02			30
31	1·40	X	12	X	·40	X	07	01	X	·01	X	·60	31
99 TOTAL	5·90	5·82	1·85	4·19	4·44	6·32	6·59	5·68	3·44	1·57	10·95	3·41	YEAR'S TOTAL 60·16
*Days with ·01 in. or more.	23	23	13	16	19	14	27	21	14	17	23	17	227
*Days with ·04 in. or more.	17	21	8	12	16	13	24	14	13	9	23	14	184

40-9999

*See Instruction 2 (*f*) on other side

(*Signed*) Frank Howarth [P.T.O.

60603/26

1643

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931 .

Kept at Redstone

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 760 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
31	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·40			·06		·75	·06			1
2	·18	04		·55		·03	·03		·83	·07	·32	·46	2
3	·45		·54				·15	·02	·25	·06	2·75	·37	3
4			·08		·20		·53	·05	·20	·17	·10	·17	4
5		·71	·03	·20		·51		·01	·22	·01	·09	·37	5
6		09		·03	·19	·62			·01	·45	·16	·25	6
7		·04			·31	·19	·81	·34		·17	·78	·35	7
8	·03	·46		·48		·51	·02	·23		·02	·06	·17	8
9		·62				·24	·06	03		·02	·50	·08	9
10	·03	11			·38	·19	·15	31	·17		·65	·10	10
11	·31	69			·05	·95	·27	·03	·09		·52		11
12		·26			·07		·06	·03	·25	·35			12
13		·12			·28		·38	·24		·02	·04		13
14	·02	·20	·18		·03	·15	·75	29	·19		·60		14
15	·17	·16		·01	·21		·04	45	·09				15
16	·02	·25		·05	·16	2·09	·15	19	·06			·01	16
17	·03	·09		·04			·55		·05				17
18	·04			·20		·32	·18	1·47			·45		18
19	·11	·15	·18	·07		·24	·08	·35			·49		19
20	·03	·43	·42					65			·25	·01	20
21	·91		·08		·04		·04			·01	·07		21
22	1·02	·02	·02	·01	·28		·02				·05		22
23	·41	·03	·02	·58	1·00		·05	·04			1·49		23
24	·22	·17	·02	1·16	·02	·24	1·18	·70			·12	·02	24
25	·08	09		·20			·13				·35	·06	25
26	·04	·15		·20			·45				·78	·07	26
27	·18	·48		·01	54		·15			·06	·17		27
28	·09	·56	·15		·03	·04		01		·05		·23	28
29	·05	X	·01		·19		·17	23		·02	·16	·09	29
30	·08	X			·06		·06		·28	·02			30
31	1·40	X	12	X	·40	X	07	01	X	·01	X	·60	31
99 TOTAL	5·90	5·82	1·85	4·19	4·44	6·32	6·59	5·68	3·44	1·57	10·95	3·41	YEAR'S TOTAL 60·16
~~*Days with~~ ·01 in. or more.	23	23	13	16	19	14	27	21	14	17	23	17	227
*Days with ·04 in. or more.	17	21	8	12	16	13	24	14	13	9	23	14	184

40-9999

(Signed) Frank Howarth

[P.T.O.

*See Instruction 2 (*f*) on other side.

1643

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Redstone

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 760 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
32	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·30			·22			·18	·09	·25		·03	·03	1
2	·15		·04	15	·01		·03	·07	·30	·02	·08	·55	2
3	·12		02			·35	·01		1·35	·02	·03	·03	3
4	·10					·07	·17	·03			·12		4
5	·97		·09				·15	·02	·52				5
6	·73		·14	·20			·09	·04	·50	·03			6
7	·11		·03	09	·17		·07	·02	1·05	1·53			7
8	·04		·41	·17	·14		·04		·55	·28			8
9	2·15	·03		32	·11				·08	·02			9
10	·75			31	·05				·11	·82		·03	10
11	·06			·17	·16		·18		·03	·05	·02	·03	11
12	2·25			03	1·55		·01		·18	·45		·03	12
13	·05			·30	·30		·09	·21	·03	·82		·44	13
14	·41			·13	·22			·03	·02	·17		·39	14
15	·04			02	·10		·09			·19	·04	·22	15
16	·53			·07			·03			·01		·05	16
17	·05			·01	·10				·05	·10	·01	·03	17
18	·18				·85				·05		·32		18
19	·09			·05	·60		·03		·04	·73	·04	·01	19
20	·01		·02	·02	·78		·08	·25	·05	1·53	·21	·18	20
21	·06		·17	·17			·06	·23	·04	·70	·15	·49	21
22	·01		·02	·08	·14		·05	·01	·38	·58	·68	·18	22
23		·03					·25			·86	·17	·18	23
24					·02		1·45		·35	·40	·09		24
25			·18	·05			·25		·40	·58	·17		25
26			·35	·29	·02		·27		·03	·11	·09		26
27			·53	·58	·14	·02	·19			·47	·02	·26	27
28			·42	·12	·18	·01	·42	·03			·01	·06	28
29			1·00	·30	·18	1·05	·10	·63	1·05	·98	·22	·95	29
30		X	·13	·27	·03	3·40	·75	·04	·73	·15	1·95		30
31		X	·88	X	·21	X	·10		X	·02	X	·85	31
99 TOTAL	9·16	·06	4·13	4·12	6·06	4·90	5·14	1·70	8·14	11·61	4·45	4·99	YEAR'S TOTAL 64·46
*Days with ·01 in. or more.	22	2	16	24	22	6	26	14	24	26	20	20	222
*Days with ·04 in. or more.	20	–	12	20	18	4	21	8	20	20	14	13	170

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Frank Arnott [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1643

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Redstone

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 760 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
33	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·28	1·45	·33		·07	·03			·02		·24	·96	1
2	1·50	·04	1·08		·35	·55					·15	·45	2
3	·14	·09	·53		·06	·03							3
4	·19	·21	·45		·22								4
5	·08	·13	1·10		·17				·03	·01		·01	5
6	·04	·73	·08		·68		·25		01	·10			6
7	·06	·12	·01		·12		·13			·09		·01	7
8	·08	·07		·01	·06	·02	·35	·03		·08			8
9		·17			·08		·65	·01		·65	·10		9
10	·04	·10			·02		·40	·01		1·50	·20		10
11				·02	·01		·17	1·74		·10		·01	11
12				·13	·05	·27	·13	·02	38			·01	12
13			·02		·18	·12	·69	·40		·32	·20		13
14	·40						·20	·10			·48		14
15	·33		·48				·28	·25		·14	·10		15
16		·01	1·45			·06	·05	·01	02	·12			16
17	·08	·03	·30			·17	·03	·30	·43				17
18	·15		·25			·08	·01		01	·03	·02		18
19	·19		·20			·16		·10	·12	·05	·45	·03	19
20		·10	01		·06	·15		01	·25		·03	·01	20
21		·04				·20		·25		·09			21
22				·44	·01	·01		·60	·45	·01			22
23		·65		·68		·36		·02	08	·65			23
24		·45		1·15	·02	·03		01	02	·14			24
25		·33		·23	·07	·61			17			·25	25
26		18		·75	·06					·15			26
27		·25		·06						·50	·01	·95	27
28		·42		·38			·78	01		·38		·12	28
29	·05	×	·01	·02			·06		·10			·04	29
30	·13	×	·15	·88			·22		08	·06		·10	30
31	·32	×	·40	×	·03	×			×	·17	×	·01	31
99 TOTAL	4·06	5·57	6·85	4·75	2·32	2·85	4·40	3·87	2·17	5·34	1·98	2·96	YEAR'S TOTAL 47·12
*Days with ·01 in. or more.	17	20	17	12	19	16	16	17	15	21	11	14	195
*Days with .04 in. or more.	17	18	13	9	14	11	14	8	9	18	8	7	146

40-9999

W

*See Instruction 2 (*f*) on other side.

(*Signed*) Frank Howarth

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1643

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Redstone

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 760 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
34	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·20		·10			01		1·10	·04	·07	·60	2·45		1
2	·17		·20					·01	1·45	25	·24	·60		2
3	15			·02				·01		55		·75		3
4	·37		·24	·03	1·00			·10	·05	·28		·60		4
5	01		·29		·45	·06		2·35		15	·02	1·08		5
6	62		·28	·05	·80	·03		·01	·20	·65	·03	·85		6
7	·17				·01			·11	·01	·65	·06	1·45		7
8					08			·10	·02	·02	·75	1·45		8
9	06	·01	·63	·01				·08		·01	·47	·22		9
10	·75		·63	·40				·15			·04	·07		10
11	1·15		·07	·65			·01	·07				·75		11
12	·03	·01		·01		·01	·20	·23				·48		12
13	·75			·73		·03	·02	·01		·04	·18	·38		13
14	68		·82	·11		·01				·30	·03	·85		14
15	·22		·17	·06	·22		·01	·01		·25	·11	·48		15
16	·52		·80	·08	·02			·01	·46	04		·30		16
17	·75		·15	·10	·02				·10	·28		·45		17
18	08		·50	·75	·01	·07			·15	·03		·75		18
19	·01		·24	·03	·06	·15	·02	·12	·35	04		·42		19
20	·01		·01	·62	·05	·01	·13		·08	·09	·02	·03		20
21			·20		·10	·50	·03	·22	·05	·85	·01	·18		21
22	·16		·07	·03	01	·01	1·25	·13	·70			·42		22
23	·03		·03	·25		·70	·02	·15	·30	07		·60		23
24		·30	·04	·08		·25	·07		·40	32		·20		24
25	52	·02	·01	·48		78	·02		·02	·80		1·08		25
26	·15		·07	·22		·35	·02		·32	·04	·04	·40		26
27				·02		·12	·02	·12	·20	09	·18	·40		27
28				·01		·01	·07	·85	·58	05	·02	2·00		28
29		×					·01	·23	·08	02		·15		29
30	02	×			01		·02	·25	45	·18	·02	·85		30
31		×		×	·01	×		·08	×	·12	×	·08		31
99 TOTAL	7·58	·34	5·55	4·74	2·85	2·50	1·92	6·50	6·01	6·24	2·82	20·77	Year's Total 67·82	
*Days with ·01 in. or more.	24	4	21	22	15	17	16	24	21	27	17	31	239	
*Days with .04 in. or more.	18	1	18	14	8	9	5	18	18	23	10	30	172	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson M.Eng. A.M. Inst C.E.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1643

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Redstone

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 760 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
35	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·25	·14	·75	·02		·18	·09		·58	·04	·01	·35		1
2	·01	·05	·07			·13	·05		·12	·62	·18	·18		2
3	·02	·03	·22	·01	·22	·25	·04		·03	·30	·18	·22		3
4		·35		·18	·02	·17			·12	·78	·38	·38		4
5		·35	·15	·18		·40			·28	1·85	·12	·17		5
6		·02		·58		1·73				·01	·15	·35		6
7				·80		·17				·55	·15	·08		7
8				·50			·03			·12	·48	·03		8
9				·75			·01		·01	1·45	1·05			9
10	·20		·05	·06		·18	·01			·03	·07	·01		10
11	·30	·05	·01	·03		·65			·26	·01	1·18	·02		11
12	·25	·28				·32		·04	·20		·22			12
13	·18	·35		·30		·02			·03	·28	·38			13
14		·07		·12		·28			·65	·12	2·45	·55		14
15		·46		1·20	·18	·35			·12	·22	·42	·08		15
16		·20	·18	·15		·01	·02		·75	·10	·45	·02		16
17		·02	·01	·15	1·18	·42	·03	·02	·28	·01	·18			17
18		·28	·01	·82	·08	·01			·85	·22	·10	·14		18
19		·03		·15	·85	·28	·68		·37	·18	·35			19
20		·65		·40	·18	·18	·08		·02	·01	·25			20
21		·80	·02	·10		·01	·12		·08	·13				21
22		·26	·02	·08					·06	·09				22
23		·22	·07	·05				·30	·38	·30		·47		23
24	·03	·75	·02	·22	·09			·25	·95	·07		·35		24
25	·42	·20		·02	·40	·78		·02				·15		25
26		·95				·12		·65	·35	·05	·03	·80		26
27		·35				·01	·03	·02	·45	·15	·28	·45		27
28		·29	·01		·01		·01	·08	·32	·15	·08	·05		28
29		×			·01			·01	·40	·15	·12	·88		29
30	·07	×			·01	·10		·98	·16	·33	1·25	1·25		30
31	·02	×		×		×		·08	×	1·30	×	·69		31
99 TOTAL	1·75	7·15	1·59	6·87	3·23	6·75	1·20	2·45	7·82	9·62	10·51	7·67	Year's Total. 66·61	
* Days with .01 in. or more.	11	24	14	23	12	23	13	11	25	29	25	23	233	
* Days with .04 in. or more.	7	20	7	19	8	18	6	7	21	24	23	19	179	

40-9999

† Spare column, no entries required.

(*Signed*) Alan Atkinson MEng AMInst CE [P.T.O.

* See Instruction 2 (f) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1643

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

Sheepstor REGISTER OF RAINFALL IN 1936.

Kept at (Redstone)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 760 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
36	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·15	·18	·02	·65		·32	1·22	·08			·35	·02		1
2	·01	·01		·03		·50	·62	·15	·18		·10	·02		2
3	·06		·12	·18		·06	·09		·95		·22	·07		3
4	·06	·06	·37			·10	·05	·02	·32		·16	·12		4
5	·78	·35	·12		·03		·07	·09	·05		·10	·20		5
6	·12		·08			·03	·75	·22	·75		·72			6
7	·30		·20			·01	·30		·01		·48	·14		7
8	·75		·58				·85				·40	·31		8
9	·45	1·85	·41				·45		·11		·28			9
10	·53	·16					·18		·01		·22	·03		10
11	·40	·03				·17	·12	·08	·11		1·25	·12		11
12	·01			·06	·01	·01	·65	·01	·46		·09			12
13	·01		·01	·03	·02		·10	·03	·03	·17	·25	1·50		13
14	·03	·01				·15	·52		·14	·16	·07	·65		14
15					·01		·15		·16	·01	·62	·95		15
16		·21			·07		·16		·05	·01	·46	·28		16
17	·15	1·62			·05	·03	·66	·10		·15	·09	1·50		17
18	·48	·42	·46			·01	·85	·03				·25		18
19	·80	·04	·40	·32		·07	·12	·45		·03				19
20	·08	·40	·01	·20		·04	·06	·01	·18	·02		·06		20
21	·11	·11	·18	·46		·02	·18			·04				21
22	·10	·40	·01		·01		·55			·04		·03		22
23	·03	·10	·03	·35	·15		·33			·25	·01			23
24	·30	·04	·11	·04	·30	·07	·06		·27	·68		·04		24
25	·25		·18	·55			·22		·03	·40				25
26	·48	·18	·50	·03	·01		·26		·03	·16				26
27	·75	·08	·03			·03	·25		·06	·10	·01			27
28	·90	·01	1·05	·02			·22			·06		·50		28
29	·07	·10	·10				·01			·30	·18	·07		29
30	·65	×	·05			·50	·03			·09		·03		30
31	·45	×	·72	×	·01	×	·60		×		×	1·07		31
99 TOTAL	9·26	6·36	5·44	2·92	·67	2·12	10·68	1·27	3·90	2·67	6·06	7·96	Year's Total 59·31	
* Days with .01 in. or more.	29	21	23	13	11	17	31	12	19	17	20	22	235	
* Days with .04 in. or more.	24	17	17	9	4	10	29	7	14	13	18	17	179	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1643

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Sheepstor (Redstone)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 760 ft.

TRAVELLING FORM.
VALUE FORWARDED MONTHLY

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
37	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·28	02		·38			·02		·21	·10	·01	85		1
2	·19	1·28	·03	·35			02		·14	·06		·01		2
3	·10	·45	01		·01	01	·20				·02			3
4	·15	72	·01	·01	·05	03						·82		4
5	·40			·15			·95					·01		5
6	·18	·42	·25	·55	·15	02	·35		·03			·01		6
7		·85	·11	·18	·02	32	01		·03		·05	·01		7
8	·01	·02		10	·55	·72	·24							8
9	·17	08	·08	·17	·08		·18	·02	·75					9
10	·50	·03	1·06	·52		09	·03	·20				·65		10
11	·17		·40	18	·60	12	·94	·04				·07		11
12	1·90	32	12		·12	25	·45	12	·45			·48		12
13		·26	·62	·06		02	·02	·47	·48			01		13
14		·20	·12					·06	·25			·20		14
15	·85	·50	·40	·55					·18			·12		15
16	·38	13	·38	·03			·09	19	·48		·10			16
17	1·05	·14	·56				01	·01	·03		·35			17
18	·12	·25	·42			·22		01	·45		·15	·40		18
19	·22	22	·07	·40	·15	·04	·02		·18		·02	·03		19
20	·55		·43	·45	·33				·02			1·07		20
21	·78	80		0·5	·38		30		·50	·17	·11	·17		21
22	·20	·03	·06		·80	·01	·28		·18	·83	1·05	15		22
23	32	·22	·01		·30		05			·41	·09	·03		23
24	·60	·85	·17				02		·14	1·25		·18		24
25	·14	1·15	·55		·01		·01			·38		06		25
26	·03	85	·02		·04					·04	·01	·02		26
27	·11	·18								·30				27
28	·05	·30				·03				·05				28
29		✕				·03				·35	·62			29
30	·58	✕				06			·04	·03	·93			30
31	·12	✕		✕		✕			✕	·40	✕			31
99 TOTAL	10·15	10·27	5·88	4·13	3·59	1·97	4·19	1·12	4·54	4·67	3·51	5·35	Year's Total 59·37	
* Days with .01 in. or more.	27	25	22	16	15	15	20	9	18	13	13	21	274	
* Days with .04 in. or more.	25	21	17	14	12	8	11	6	14	12	9	13	162	

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1643

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

Kept at Sheepstor, Redstone
in the County of S. Devon
Diameter of Funnel of Gauge..................in.
Height of top of Gauge above Ground.........ft..........in.
,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
38	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·15			·02	·70		·48		·85	·08	·12		1
2		·05	·01	·08	·01	·01				·27	·05	·15		2
3		·01			·04	·03	·07	·95		·87	·60	·01		3
4					·01	·03	·28	·55		·25	·03	·58		4
5	·02			·02		·05	·21	·04	·09	·33	·05	·06		5
6	·20					·31	·89	·17	·12	·28	·04	·24		6
7	·18					·04	·35	01	·07	·15	·06	·38		7
8	1·10	·05	·01				32			·80		·06		8
9	·16	·27	·03			·04	·03	·35		·06	·04	·90		9
10	·18		·01				·18	·29		·02		·72		10
11	·42	·01			·03	·03	·08	·01		·01	1·05	·88		11
12	·65	·02			·60			·01		·90	1·88	01		12
13	·18				·66		·05			·46	·18	1·44		13
14	1·15	·02			·45		·40		·01					14
15	·56				·25			·14		55	·45	·70		15
16	·47	·02	·07		·06			·03			·08			16
17		·05	·03		·06		·01		·58	·39	·05	·04		17
18	·40				·06	·01	·03	·28	·55	·08	·61			18
19							02	·06	·42		·95			19
20	·03								·06		·42			20
21	·06							·08	·06	·15	·48	·03		21
22	·18			·01	·01	·14		1·45	·01		·30			22
23	·01			·03		·02		·01	·02		·15			23
24	·06	·03	·32	·01	·08	·03	02	05	·03		·40			24
25	·12	·78	·05		·12	·06	·40			·10	1·55	·12		25
26	·47	·40	·06		·70	·17	03			·18	·10	·25		26
27	·52	·25	·01		·67	·20	·45	·78		·44	·60			27
28	·15	·30	·02		·14	·20	·01	·50	·09	·02	04	11		28
29	·38	×	·05		·58	01	·05		·20	·40	·83	·08		29
30	·14	×	·03		·02	·12	·36		25		·25	·03		30
31	·38	×	·04	×	·28	×	01		×	·65	×	·45		31
99 TOTAL	8·17	2·41	·74	·15	4·35	2·20	4·25	6·24	2·56	8·21	11·32	7·36	Year's Total 57·96	
* Days with .01 in. or more.	25	15	14	5	21	19	22	20	15	23	27	22	228	
* Days with .04 in. or more.	22	9	6	1	15	11	14	15	11	20	26	18	168	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) Alan Atkinson

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1643

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1939.

Kept at Sheepstor, Redstone

in the County of S. Devonshire

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
39	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.30		·07	·05			·07	·64			·43	·44		1
2	.08			·64			·09	·54	·20		·25	·21		2
3	.55		·14	·73				·02			·34	·31		3
4	.03		·85	·17	·82		·49	·04		·85	·63	·25		4
5	.01		·06	·18	·09		·42			·40	1·28	·05		5
6	·55	·01	·16	·13			1·87	·02		·05	·16			6
7	.12	1·55	·02		·02		·19	·09			·34	1·44		7
8	·30	·72	·07		·09		·32	·12		1·18	·59	·45		8
9	·18	·06	·27					·25		·27	·10	·55		9
10	·15	·05	·03			·06		·48	·12	·27	·09	·58		10
11		·16	·22			·03		·01		·18	·04	·02		11
12	·05	·13		·08					·04	·01	·15			12
13		·01		·48		·10	·88		·15	·70	·17	·02		13
14	1·26			·11	·11	·16	·93			·02	·33	·14		14
15	·37	·01		·06	·05	1·75	·15			·04	·26	·01		15
16	·45	·01	·12	·29			1·28				·43			16
17	1·35	·15				·28	·51				·06			17
18	·08	·08	·04				1·16				1·22	.05		18
19	·58						·57	·09				·29		19
20	·73				·03	·10	·17	1·67				·05		20
21	.24	·52	·10		·08	·49	·14	·18						21
22	1·05	·49	·18	·02	·02	·36	·18	·13	·02		1·02			22
23	·06	·01	·05	53		·02	·61			·08	1·81			23
24	·50	·02	·21	·06		·52	·09			·46				24
25	·27	·18		·12		·02	·11	·15		·24	1·00			25
26	.03	·08		·07			·02	·08		·15	·74	·03		26
27		·28				·10	·28	·02			·35			27
28		·04		·05		·19	·34	·02			·43	·03		28
29	02	×				·09	·38			·10	·19			29
30		✕	·05	·28		·09	·03			·71	·33			30
31		✕		✕		✕	·10	·74	✕	·85	✕			31
99 TOTAL	9·01	4·56	2·64	4·05	1·31	4·36	11·38	5·29	·53	6·56	12·74	4·92	Year's Total 67·35	
* Days with .01 in. or more.	25	20	17	18	9	16	26	19	5	18	26	18	217	
* Days with .04 in. or more.	21	14	15	17	6	13	24	14	4	16	26	13	183	

† Spare column, no entries required.

*See Instruction 3 (f) on other side.

(*Signed*) Alan Athinson [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1643

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940.

Kept at Sheepstor, Redstone

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 760 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
40	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·06		·02	·13						·12			1
2		·10		·28			·06				1·95	·08		2
3	·05	1·03		·02			·10			·09	1·34	·51		3
4		·20		·14			·13			·39	·29	·10		4
5	·03	·01					·04			·38	·48	·23		5
6	·82	1·22					·50			·85	·06	·48		6
7	·34	·09		·02			·11		·01	·06		·12		7
8		·02			·03		·25		·08	·50	·08	·77		8
9							1·24	·05	·01	·20	·92	·22		9
10							·04	·04	·02	·19	·22	·38		10
11		·02	·04	·01			·36				1·87	·12		11
12			·40	·04		·12	·62		·63		·18			12
13			·49				·07		·01	·42	1·75	·48		13
14			·13	·02				·05	·39	·50	·08	·59		14
15		·12			·01				·26		·83	·02		15
16		1·20	1·00	·04			·29		·31	·04	·08	·08		16
17		·14	·50	·02			·38		·01		·25			17
18	·10	·86	·69	1·23				·06	·02	·03	·03	·34		18
19		·19	·17	·19			·59		1·00	·02	·78			19
20			·02	·12			·05	·08	·01	·10	·22			20
21			·14		·03			·01			·78			21
22		·07	·08	·04		·56			·16	·02	·03			22
23		·16	·20	·06	·04					·04				23
24				·01	·06	·04	·47				·23			24
25	·05		·18	·23	·60	·06								25
26	·77	1·25		·02	·30	·12					·04			26
27	·60	·25	·02	·12	·41									27
28	·29	·16	·08	·07	·41			·01						28
29	·21	·07	·39	1·11		·14				·16		·10		29
30		✕	·02	·11	·16					1·10		·65		30
31	·14	✕	·09	✕		✕			✕	·97	✕	·25		31
99 TOTAL	3·40	7·22	4·64	3·92	2·18	1·04	5·30	·30	2·92	6·06	13·21	5·52	Year's Total 55·71	
* Days with .01 in. or more.	11	20	18	22	11	6	17	7	14	19	23	18	186	
* Days with .04 in. or more.	10	17	15	14	8	6	17	5	7	16	21	17	153	

† Spare column, no entries required.

(*Signed*) Alan Atkinson
M. Eng. M. Inst. C.E.

[P.T.O.

* See Instruction 3 (f) on other side.

1644

1644

BURRATON

1931—40

780305

Section **A** for the e
AIR MI

FOR OFFICIAL USE.
RAINFALL ORGANIZATION.

FORM 1090. **RE**

1931 .

Kept at Burrat

in the County of

Diameter of Funnel of Gau
Height of top of Gauge above
,, Ground ,,

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	**Jan.**	**Feb.**	**March**	**April**	**May**	**June**	**July**	**August**	**Sept.**	**Oct.**	**Nov.**	**Dec.**	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·42			·09		·77	·08			1
2	·15	04		·50		·03	04		·72	·08	·32	·61	2
3	·45		·51				·20	·03	·19	·05	2·40	·36	3
4			·09		·24		·55	·06	·20	·20	·04	·18	4
5		·94	·02	·17		·49		·01	·20	·02	·07	·41	5
6		·18		·02	·14	·60			·01	·50	·22	·21	6
7		·08			·17	·18	·65	·27		·11	·75	·40	7
8	·02	·58		·40		·50	·03	·19		·01	·10	·12	8
9		·60				·16	·05	02		·03	·73	·08	9
10	·05	08			·38	·19	12	·22	·15		·70	12	10
11	·30	·60			·07	·83	·18	·03	·08		·50		11
12		·30			04		·03	·04	·20	·32			12
13		·12			·15		·30	·16		·03	·04		13
14	·01	·24	·13		·06	·16	·75	·17	·15		·75		14
15	·12	·20		·02	·17		·05	·42	·09				15
16	·02	·20		·05	·13	1·50	·10	·11	·04			·01	16
17	·03	10		·04			·50		·04				17
18	·05			·13		·27	·17	1·30			·48		18
19	·15	·15	·20	·07		·30	07	·27			·47		19
20	·03	·38	·42					·52			·28	·01	20
21	·78		·06		·06		·04			·01	·09		21
22	·90	·02	·03	·01	·18		03				·05		22
23	·40	·03	·03	·61	·82		·04	·04			1·55		23
24	·23	·15	·01	1·02	·03	·20	1·12	·50			·08	·03	24
25	·05	·10		·30			12				·38	·06	25
26	·03	12		·30			·45				·84	·07	26
27	·25	·40		·02	·35		·13			·09	·18		27
28	·16	70	·12		·02	·02		·03		·03		·26	28
29	·09		·02		·20		·18	·20		·03	·12	·08	29
30	·10	×			·07		·05		·22	·03			30
31	1·34	×	·15	×	·28	×	·07	·01	×	·01	×	50	31
TOTAL	5·71	6·31	1·79	4·08	3·56	5·43	6·11	4·60	3·06	1·63	11·14	3·51	YEAR'S TOTAL 56·93
*Days with ·01 in. or more.	23	23	13	16	19	14	27	21	14	17	23	17	227
*Days with ·04 in. or more.	17	21	8	12	17	12	24	15	13	8	23	14	184

40-9999

(Signed) Frank Howarth [P.T.O.

*See Instruction 2 (*f*) on other side.

Section **A** for the e

1644

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Burrator

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 755 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·42			·09		·77	·08			1
2	·15	04		·50		·03	04		·72	·08	·32	·61	2
3	·45		·51				·20	·03	·19	·05	2·40	·36	3
4			·09		·24		·55	·06	·20	·20	·04	·18	4
5		·94	·02	·17		·49		·01	·20	·02	·07	·41	5
6		·18		·02	·14	·60			·01	·50	·22	·21	6
7		·08			·17	·18	·65	·27		·11	·75	·40	7
8	·02	·58		·40		·50	·03	·19		·01	·10	·12	8
9		·60				·16	·05	02		·03	·73	·08	9
10	·05	08			·38	·19	12	·22	·15		·70	12	10
11	·30	·60			·07	·83	·18	·03	·08		·50		11
12		·30			04		·03	·04	·20	·32			12
13		12			·15		·30	·16		·03	·04		13
14	·01	·24	·13		·06	·16	·75	·17	·15		·75		14
15	·12	·20		·02	·17		·05	·42	·09				15
16	·02	20		·05	·13	1·50	·10	·11	·04			·01	16
17	·03	10		·04			·50		·04				17
18	·05			·13		·27	·17	1·30			·48		18
19	·15	·15	·20	·07		·30	07	·27			·47		19
20	·03	·38	·42					·52			·28	·01	20
21	·78		·06		·06		·04			·01	·09		21
22	90	·02	·03	·01	·18		03				·05		22
23	·40	·03	·03	·61	·82		·04	·04			1·55		23
24	·23	·15	·01	1·02	·03	·20	1·12	·50			·08	·03	24
25	·05	·10		·30			12				·38	·06	25
26	·03	12		·30			·45				·84	·07	26
27	·25	·40		·02	·35		·13			·09	·18		27
28	·16	70	·12		·02	·02		·03		·03		·26	28
29	·09		·02		·20		·15	·20		·03	·12	·08	29
30	·10	×			·07		·05		·22	·03			30
31	1·34	×	·15	×	·28	×	·07	·01	×	·01	×	50	31
TOTAL	5·71	6·31	1·79	4·08	3·56	5·43	6·11	4·60	3·06	1·63	11·14	3·51	YEAR'S TOTAL 56·93
*Days with ·01 in. or more.	23	23	13	16	19	14	27	21	14	17	23	17	227
*Days with ·04 in. or more.	17	21	8	12	17	12	24	15	13	8	23	14	184

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Frank Howarth [P.T.O.

1644

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Burrator
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 0 in.
,, Ground ,, Sea Level 755 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·26			·14			·20	·10	·22		·03	·04	1
2	·15		·05	·14	·01		·04	·08	·50	·02	·07	·68	2
3	·12		·02			·28	·01		1·15	·02	·03	·05	3
4	·07					·05	·15	·07			·35		4
5	·98		·08				·09	·01	·40				5
6	·75		·08	·20			·08	·05	·40	·04			6
7	·07		·02	·10	·15		·07	·01	1·26	1·89			7
8	·05		·38	·19	·17		·06		·40	·25			8
9	2·10	·03		·35	·15				·17	·01			9
10	·78			22	·03				·07	·70		·04	10
11	·09			·22	·15		·16		·02	·03	·01	·02	11
12	2·30			·04	1·78		·01		·18	·55		02	12
13	·05			·35	·39		·07	·22	·03	·75		·45	13
14	·30			·18	·20			·03	·03	·14		·45	14
15	·04			·03	·13		·05			·17	·08	·17	15
16	·39			·07			·03			·01		·03	16
17	·10			01	06				·05	·12	·01	·04	17
18	·22				1·10				·06		·25		18
19	·11			·05	·51		·02		·05	·96	·03	·01	19
20	·02		02	·03	·75		·08	·20	·07	1·40	·25	·20	20
21	·08		·14	·24			·04	·22	·04	·70	·13	·43	21
22	·02		·01	07	15		·03	·01	·34	·61	·60	·19	22
23		·03					·25			·80	·15	·23	23
24					·01		1·20		·35	·30	·15		24
25			·25	04			·25		·42	·61	·20		25
26			·38	·35	·04		·22		·03	·17	·10		26
27			·43	·75	·15	·02	·22			·39	·03	·30	27
28			·19	17	·17	·02	·35	02			·01	·09	28
29			·86	·38	·18	1·10	·06	·86	·68	·95	·30	1·00	29
30		×	·10	34	·04	3·15	·75	02	·68	·15	1·82		30
31		×	·82	×	·23	×	10		×	·01	×	80	31
TOTAL	9·05	·06	3·83	4·66	6·55	4·62	4·59	1·90	7·60	11·65	4·60	5·24	YEAR'S TOTAL 64·35
*Days with ·01 in. or more.	22	2	16	24	22	6	26	14	24	26	20	20	222
*Days with ·04 in. or more.	20	–	12	21	19	4	21	8	20	20	13	16	174

40-9999

(Signed) Frank Howarth [P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE,

Section **A** for the entry of Daily Observations.

Station No. 1644

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Burrator

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 755 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·43	1·35	·28		·06	·04			01		·23	·85	1
2	1·70	·02	1·02		·28	·48					·09	·25	2
3	·18	12	·47		·10	·03							3
4	·26	·24	·48		·20								4
5	·10	·10	1·03		·23				·02	·01		·01	5
6	·05	·79	·08		·50		·31		·01	·10			6
7	·05	·18	·02		·14		·20			·08		·01	7
8	·10	·09		·01	·07	·03	·25	·05		·06			8
9		·11			·07		·52	01		·57	·10		9
10	·05	·06			·03		·32	·02		1·25	·16		10
11				·02	·02		·18	1·25		·08		·01	11
12				·18	·05	·26	·30	·02	·33			·01	12
13			·01		·10	14	·60	·38		·38	·23		13
14	·34						·28	·10			·40		14
15	·50		·45				·21	·20		·11	·07		15
16		·01	1·40			·05	·02	02	02	·08			16
17	·09	·05	·30			·20	·03	23	·35				17
18	·20		·25			·08	01		·01	·02	·03		18
19	·27		·23			·18		·11	·11	·05	·45	·02	19
20		·08	·01		·08	·18		·02	20		·05	·01	20
21		·05				·30		·25		·10			21
22				·46	·02	·01		·67	·45	·01			22
23		·80		·65		·32		·01	·08	·72			23
24		50		1·08	·02	·02		·01	02	·09			24
25		·35		·18	·08	·53			18			·29	25
26		·16		·65	·08					·16			26
27		·18		·05						·40	·01	1·10	27
28		·50		·44			·60	·01		·35		·07	28
29	·05	×	·01	·02			·05		·09			·04	29
30	·12	×	·22	·94			·20		·09	·03		·11	30
31	37	×	·44	×	·08	×			×	·20	×	·01	31
TOTAL	4·86	5·74	6·70	4·68	2·21	2·85	4·08	3·36	1·97	4·85	1·82	2·79	YEAR'S TOTAL 45·91
*Days with ·01 in. or more.	17	20	17	12	19	16	16	17	15	21	11	14	195
*Days with .04 in. or more.	17	18	13	9	15	12	13	9	9	17	9	7	148

40-9999

*See Instruction 2 (*f*) on other side.

D

(*Signed*) Frank Howarth

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1644

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Burrator

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 755 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·18		·11			01		·93	·03	·06	·55	2·40		1
2	·11		·18					·01	1·10	·25	·18	·32		2
3	·20			·01				·01		·42		·75		3
4	·30		·36	·04	·80			·08	·06	·24		·65		4
5	·01		·22		·56	·06		2·05		·09	·03	·78		5
6	·42		·25	·04	·60	·02		·01	·16	·53	·03	·77		6
7	·14				·01			·05	·01	·56	·06	1·25		7
8					·10			·09	·03	·01	·65	1·22		8
9	·98	·02	·50	·02				·07		·01	·37	·20		9
10	·58		·55	·40				·08			·05	·12		10
11	·92		07	·44			·01	·08				·80		11
12	·04	·01		·01		01	·18	·23				·46		12
13	·60			·75		·03	·02	·01		·04	·12	·40		13
14	·64		·75	·07		·02				·20	·02	·79		14
15	·22		·16	·07	·15		·02	·02		·20	·08	·55		15
16	·40		·75	·06	·02			·01	·50	·04		·27		16
17	·55		·11	·10	·02				·11	·21		·68		17
18	·08		·50	·68	·01	·07			·12	·04		·64		18
19	·01		·22	·05	·07	·15	·02	·09	·32	·03		·36		19
20	·01		01	·50	·05	·01	·09		·10	·07	·01	·05		20
21			·16		·05	·37	·03	·17	·05	·70	·01	·17		21
22	·15		·06	·02	01	·01	1·32	·10	·75			·47		22
23	·02		·03	·22		·55	02	·14	·35	·09		·56		23
24		·30	·05	·15		·20	·05		25	·30		·28		24
25	·50	·02	·01	·50		·18	·01		·02	·60		·89		25
26	·16		·08	·22		·36	·02		·28	·03	·03	·45		26
27				·04		05	·02	·15	·15	·13	·17	·28		27
28				·02		·03	·05	·75	·50	04	·03	1·88		28
29		×					·01	·20	·12	·03		·10		29
30	·02	×			·01		·01	·25	·55	23	·01	·75		30
31		×		×	·01	×	·01	·08	×	·14	×	·12		31
													Year's Total	
TOTAL	6·34	·35	5·13	4·41	2·41	2·13	1·89	5·66	5·56	5·29	2·40	19·41	60·98 ✓	
*Days with ·01 in. or more.	24	4	21	22	15	17	17	24	21	27	17	31	240	
*Days with ·04 in. or more.	19	1	18	17	8	9	5	18	17	21	9	31	174	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson M Eng. A.M. Inst C.E. [P. T. O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. **Station No.** 1644

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Burrator

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 755 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·32	·11	·63	·02		·15	·10		·54	05	·01	·46		1
2	·01	·05	·06			·18	·08		·06	·52	·11	·14		2
3	·01	·03	·18	·01	·20	·20	0·3		·03	·30	·15	·18		3
4	·02	·35		·17	03	·16			15	·88	·35	·28		4
5		·28	·11	·18		·45			·24	1·70	·10	·18		5
6		03		·50		1·35				·02	·15	·28		6
7				·70		12				·50	·17	·09		7
8				·45			·03			12	·45	·05		8
9				·56			·01		·01	1·65	·90			9
10	·25		·05	·09		·13	·01			·03	·07	·01		10
11	·24	·06	·01	04		·50			·22	01	·99	·02		11
12	·20	·36				·37		·05	·16		·25			12
13	·17	·20		·25		·02			·03	·22	·49			13
14		·14		13		·46			·60	·16	2·35	·55		14
15		·39		·96	·15	·28			·16	·18	·15	·09		15
16		·18	15	·11		·01	·02		·59	·09	·60	·03		16
17		·02	·01	·10	·90	·37	·04	·02	·19	·01	·12			17
18		·22	01	·72	·06	01			·90	·18	·08	·11		18
19		·05		·20	·87	·30	·60		·27	·15	·42			19
20		·63		·35	·21	·20	·07		·02	·01	·22			20
21		·80	·01	·10		01	·10		·10	·11				21
22		·18	05	·07					·05	·09				22
23		·14	·06	04				·21	·40	·30		·40		23
24	·04	·80	02	·22	·06			·25	·80	·07		·35		24
25	·45	·15		·03	·40	·75		·02				·17		25
26		·80				·12		·60	·44	·08	·03	·68		26
27		·25				01	·04	·05	·38	·10	·30	·36		27
28		·30	·01		·01		·01	·09	·20	·15	·08	·05		28
29		×			·01			·02	·45	12	·13	·80		29
30	·10	×			·01	·11		·86	19	·40	1·33	1·02		30
31	·01	×		×		×		·18	×	1·07	×	·57		31
TOTAL	1·82	6·52	1·36	6·00	2·91	6·26	1·14	2·35	7·18	9·26	10·00	6·87	Year's Total. 61·67	
* Days with .01 in. or more.	12	24	14	23	12	23	13	11	25	29	25	23	234	
* Days with .04 in. or more.	8	21	8	20	8	18	7	8	21	24	23	20	186	

40-9999

† Spare column, no entries required.

(Signed) Alan Atkinson MEng. A.M.Inst.C.E. [P.T.O.

* See Instruction 2 (f) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1644

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Sheepstor (Burrator)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" Ground " Sea Level 755 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·12	·18	05	·60		·40	1·20	·07			·30	·02		1
2	·01	·01		·02		·50	·53	·18	·22		·10	·02		2
3	·10		·09	·16		·05	·10		1·48		·28	·09		3
4	·07	·05	·28			·09	·03	·01	·40		·18	·15		4
5	·64	·28	·14		·03		·12	·12	·04		·07	·25		5
6	·11		·07			·03	·80	·13	·64		·70			6
7	·45		25			·01	·16		·01		·42	·14		7
8	·50		59				·70				·42	·30		8
9	·42	1·05	·40				·40		·13		·16			9
10	·54	·20					·14		·02		·24	·03		10
11	·38	·03				·18	·14	·09	·15		·90	·14		11
12	·03			·06		·01	·57	·02	·40		·10			12
13	·01		01	·03	·03		·09	·02	·03	·17	·30	1·30		13
14	02	·01				·13	·42		·22	·20	·11	·58		14
15					·02		·16		·12	·02	·55	·80		15
16		·20			08		·13		·03	·01	·35	·30		16
17	·20	1·25			·04	·03	·56	·14		·18	·06	1·70		17
18	·57	·48	·20			·02	·70	·04				·25		18
19	·64	·03	·28	·33		·07	·15	·47		·02				19
20	·07	35	01	·20		·04	·04	·01	·15	·02		·05		20
21	·10	·20	18	·40		02	·20			·03				21
22	·20	·30	01		·01		·61			·02		·04		22
23	·03	·10	·03	·33	10		·27			·27	·01			23
24	·32	03	·15	·06	·24	·07	·01		·20	·65		·05		24
25	·20		20	·61			·25		·03	·42				25
26	·49	·19	·40	·01	02		·28		·03	·12				26
27	·78	·13	·03			04	24		·03	·09	·01			27
28	·70	·01	·98	·03			·12			·05		·53		28
29	·10	07	·08				·01			·25	·20	·30		29
30	·65	✕	·05			·50	·02			·06		·04		30
31	·30	✕	·75	✕	·01	✕	50		✕		✕	·93		31
TOTAL	8·75	5·15	5·23	2·84	·58	2·19	9·65	1·30	4·33	2·58	5·46	8·01	Year's Total 56·07	
* Days with .01 in. or more.	29	21	23	13	10	17	31	12	19	17	20	22	234	
* Days with .04 in. or more.	24	15	18	9	4	11	27	8	12	11	18	19	176	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) alan atkinson

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1644

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Sheepstor (Burrator)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" Ground " Sea Level 755 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·25	·02		·40			·02		·22	·08	·01	·74		1
2	·17	1·35	·03	·40			·02		·10	·06		·01		2
3	·09	·55	·01		·01	·02	·15		·01		·02			3
4	·18	·80	·01	·01	·08	·02						·78		4
5	·45			·17			1·05					·01		5
6	·20	·40	·22	·49	·14	·03	·27		·02			·02		6
7		·80	·14	·15	·01	·30	·01		·04		·09	·02		7
8	·01	·03		·05	·57	·84	·22							8
9	·15	·09	·06	·14	·10		·15	·02	·53					9
10	·39	·03	·95	·50		·06	·03	·27				·57		10
11	·16		·45	·15	·58	·11	·97	·04				·05		11
12	1·55	·35	·14		·14	·28	·41	·12	·43			·65		12
13		·35	·56	·07		·01	·01	·45	·47			·02		13
14		·17	·10					·05	·16			·23		14
15	·85	·45	·50	·57					·19			·17		15
16	·35	·14	·30	·03			·12	·14	·45		·18			16
17	1·05	·15	·55				·02	·01	·07		·42			17
18	·10	·28	·46			·18		·01	·66		·16	·28		18
19	·18	·18	·06	·48	·16	·02	·01		·14		·03	·02		19
20	·58		·41	·38	·25				·01			1·00		20
21	·65	·85		·03	·40		·21		·51	·23	·14	·18		21
22	·15	·03	·04		·75	·02	·32		·12	·72	1·20	·25		22
23	·20	·23	·01		·27		·04			·50	·11	·04		23
24	·59	·75	·12				·03		·17	1·06		·20		24
25	·15	1·22	·53		·02		·01			·28		·06		25
26	·03	·75	·03		·03					·03	·01	·01		26
27	·08	·16								·18				27
28	·03	·33				·02				·06				28
29		✕				·04				·40	·55			29
30	·55	✕				·05			·06	·03	·79			30
31	·10	✕		✕		✕			✕	·65	✕			31
TOTAL	9·24	10·46	5·68	4·02	3·51	2·00	4·07	1·11	4·36	4·28	3·71	5·31	Year's Total 57·75	
* Days with .01 in. or more.	27	25	22	16	15	15	20	9	19	13	13	21	215	
* Days with .04 in. or more.	24	21	17	13	11	8	11	6	16	11	9	14	161	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1644

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

Kept at Sheepstor, Burrator

in the County of S. Devon

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·13			·02	·79		57		·82	·10	·15		1
2		·05	·01	·06	·01	·02				·35	·04	·17		2
3		·01			·04	·04	·08	·83		1·05	·70	·02		3
4					·01	·04	·24	·33		·35	·03	·70		4
5	·03			·02		·05	·22	·04	·12	·41	·05	·05		5
6	·24					·34	1·35	·18	·12	·25	·06	·20		6
7	·17					·02	·42	01	·10	·19	·06	·32		7
8	1·00	·06	·01				·48			·85		·05		8
9	·22	·30	·04			·09	·02	·49		·08	·03	·89		9
10	·30		·01				·19	·28		·02		·68		10
11	·50	·01			·02	·07	·11	·03		·01	1·14	·95		11
12	·68	·03			·79			·01		83	1·90	·02		12
13	·22				·90		·06			·33	·28	1·39		13
14	1·10	·01			·37		·38		·02					14
15	·59				·20			·15		·58	·55	63		15
16	·45	·03	·10		·04			·02			·08			16
17		·03	·05		·08		·01		·64	·45	·04	02		17
18	·48				·09	01	·02	·32	·60	07	·66			18
19							04	·07	·48		·88			19
20	·07								·03		·45			20
21	·07							·10	·04	·14	·50	04		21
22	·16			·01	·01	·22		1·40	·01		·37			22
23	·02			·02		·02		02	·01		·15			23
24	·05	·03	·40	·01	·11	04	·04	·06	·04		·45			24
25	·20	·94	06		·16	·05	·45			·12	1·50	·10		25
26	·50	·35	·06		·75	·22	03			·20	·10	·27		26
27	·55	·29	·02		·12	·17	·60	·85		·46	·71			27
28	·21	·24	·03		·12	25	·01	·40	·12	·04	·05	·14		28
29	·35	✗	·06		·67	01	·05		·25	·35	·80	08		29
30	·12	✗	·04		·01	23	·36		·29		·27	·05		30
31	·50	✗	04	✗	·38	✗	·03		✗	·62	✗	·41		31
TOTAL	8·78	2·51	·93	·12	4·90	2·68	5·19	6·16	2·87	8·57	11·95	7·33	Year's Total 61·99	
* Days with .01 in. or more.	25	15	14	5	21	19	22	20	15	23	27	22	228	
* Days with .04 in. or more.	23	8	9	1	15	14	16	15	11	21	25	19	177	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1644

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1939.

Kept at Sheepstor, Burrator

in the County of S. Devonshire

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.
VALUE F[illegible]ED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·35		·05	·05			·08	·65			·45	·50		1
2	·10			·60			·05	·55	·20		·15	·23		2
3	·53		·15	·75				·02			·25	·30		3
4	·03		·82	·15	·70		·45	·03		·75	·65	·25		4
5	·01		·05	·10	·10		·45			·30	1·30	·05		5
6	·58	·01	·18	·15			1·75	·02		·05	·10			6
7	·10	1·30	·02		·02		·18	·10			·32	1·25		7
8	·28	·66	·05		·06		·30	·10		1·12	·42	·35		8
9	·16	·06	·22					·30		·15	·10	·50		9
10	·15	·05	·05			·05		·40	·10	·30	·10	·50		10
11		·15	·20			·02		·01		·15	·04	·03		11
12	·05	·15		·10					·10	·02	·13			12
13				·45		·14	·75		·10	·50	·18	·05		13
14	1·15			·15	·12	·15	·85			·03	·35	·08		14
15	·37	·02		·06	·05	1·75	·15			·02	·37	·01		15
16	·15	·02	·09	·25			·95				·35			16
17	1·40	·13				·33	·50				·06			17
18	·09	·08	·03				·90				1·20	·05		18
19	·68						·57	·06			·03	·20		19
20	·65				·03	·12	·18	1·50				·05		20
21	·20	·45	·13		·08	·42	·15	·12						21
22	1·08	·44	·20	·02		·40	·22	·20	·03		1·00			22
23	·03	·02	·06	·50			·50			·05	2·00			23
24	·50	·02	·20	·06		·55	·10			·40				24
25	·28	·16		·06		·01	·10	·30		·25	1·15			25
26	·01	·03		·05			·01	·08		·10	·80	·01		26
27		·32				·20	·30	·02			·30			27
28		·04		·04		·12	·40				·40	·02		28
29	·03	✕				·10	·35			·10	·20			29
30		✕	·03	·22		·08	·02			·50	·25			30
31		✕		✕		✕	·10	·60	✕	·70	✕			31
TOTAL	8·96	4·11	2·53	3·76	1·16	4·44	10·36	5·06	·53	5·49	12·65	4·43	Year's Total 63·48	
* Days with .01 in. or more.	25	19	17	18	8	15	26	18	5	18	27	18	214	
* Days with .04 in. or more.	20	13	14	17	6	13	24	13	4	15	26	14	179	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1644 ✓

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940.

Kept at Sheepstor, Burrator

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 755 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·05		·05	·13						·14			1
2		·10		·22			·06				1·87	·25		2
3	·04	·90		·02			·09			·09	1·05	·52		3
4		·15		·15			·12			·40	·27	·10		4
5	·02	·02					·05			·42	·45	·22		5
6	·69	1·25					·45			·80	·06	·42		6
7	·30	·05		·02			·10		·01	·06		·12		7
8		·02			·03		·20		·07	·55	·65	·75		8
9							1·25	·06	·02	·20	·97	·25		9
10							·03	·03	·02	·20	·25	·35		10
11		·02	·05	·02			·25				1·95	·15		11
12			·45	·04		·13	·58		·65		·18			12
13			·42				·07		·01	·40	1·30	·50		13
14			·06	·04				·05	·36	·53	·08	·67		14
15		·10			·01				·25		·75	·02		15
16		1·15	·92	·03	·01		·28		·35	·05	·10	·05		16
17		·15	·85	·04			·35		·01		·15			17
18	·09	·95	·60	1·00				·05	·05	·03	·03	·41		18
19		·20	·17	·17			·35		1·05	·02	·78			19
20			·03	·13			·05	·06	·02	·12	·22			20
21			·14		·03			·01			·78			21
22		·08	·07	·05		·50			·16	·03	·05			22
23		·15	·18	·03	·04					·04				23
24				·02	·08	·05	·52				·20			24
25	·07		·17	·18	·65	·08								25
26	·75	1·20		·02	·40	·10					·05			26
27	·65	·25	·02	·12	·35									27
2·13 28	·26	·15	·06	·07	·40			·01						28
29	·20	·06	·45	1·15		·15				·20		·10		29
30		✕	·02	·09	·15					1·05		·62		30
31	·20	✕	·09	✕		✕			✕	1·00	✕	·26		31
TOTAL	3·27	7·00	4·75	3·66	2·28	1·01	4·80	·27	3·03	6·19	12·33	5·76	Year's Total 54·35	
* Days with .01 in. or more.	11	20	18	22	12	6	17	7	14	19	23	18	187	
* Days with .04 in. or more.	10	17	15	15	8	6	16	4	8	16	22	17	154	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson
M. Eng. M. Inst. C. E.

[P.T.O.

1645

Section A for the entry

AIR MINIST

FORM 1090.

FOR OFFICIAL USE.

NFALL ORGANIZATION.

REGIS

931.

1645
HEAD WEIR
1931 — 40

780305

Kept at Head We

in the County of D

Diameter of Funnel of Gauge

Height of top of Gauge above Gro

,, Ground ,, Sea

THE MORNING MEAS ... DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·38			·07		·68	·06			1
2	·21	·06		·59		·03	·03		·80	·07	·38	·51	2
3	·60		·46				·21	·02	·20	·06	2·45	·41	3
4			·08		·17		·60	·06	·25	·23	·07	·15	4
5		·81	·03	·16		·59		·01	·20	·02	·12	·40	5
6		·10		·04	·20	·57			·01	·51	·14	·27	6
7		05			·25	·23	·87	·31		·15	·70	·32	7
8	·02	·46		42		·50	·02	·17		·02	·08	·15	8
9		·53				·21	·04	·02		·02	·58	·05	9
10	·03	·08			·35	·17	·13	·21	·20		·78	·10	10
11	·35	·67			·04	1·07	·25	·03	·10		·49		11
12		·27			·04		·05	·03	·24	·38			12
13		·14			·25		·35	·22		·02	·03		13
14	·02	·17	·29		·04	·13	·68	·22	·17		·68		14
15	·15	·18		·02	·20		·04	·37	·11				15
16	·03	·30		·06	·17	1·87	·13	·17	·05			·01	16
17	·04	·10		·05			·59		·04				17
18	·08			·16		·45	·20	1·35			·50		18
19	·13	·10	·21	·08		·37	·05	·32			·52		19
20	·04	·39	·38					·75			·27	·01	20
21	·85		·05		·04		·03			·01	·07		21
22	·92	·03	·02	·02	·28		·02				·06		22
23	·48	·03	·02	·71	·80		·06	·03			1·43		23
24	·25	·10	·02	·91	·03	·28	1·31	·75			·10	·03	24
25	·07	·08		·25			·12				·37	·05	25
26	·04	·13		·25			·41				·85	·08	26
27	·19	·42		·01	·47		·15			08	·18		27
28	·10	40	·12		·03	·04		·01		·05		·21	28
29	·06	×	·03		·19		·17	·25		·03	·14	·08	29
30	·10	×			·06		·08		·24	·02			30
31	1·40	×	·15	×	32	×	08	·01	×	01	×	55	31
TOTAL	6·13	5·60	1·86	4·11	3·93	6·51	6·74	5·31	3·29	1·74	10·99	3·38	YEAR'S TOTAL 59·59
*Days with ·01 In. or more.	23	23	13	16	19	14	27	21	14	17	23	17	227
*Days with ·04 in. or more.	19	21	8	13	17	13	23	13	13	9	22	14	185

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) Frank Howarth [P.T.O.

1645

060606/26

Section **A** for the entry of Daily Observations. FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Head Weir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 720 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·38			·07		·68	·06			1
2	·21	·06		·59		·03	·03		·80	·07	·38	·51	2
3	·60		·46				·21	·02	·20	·06	2·45	·41	3
4			·08		·17		·60	·06	·25	·23	·07	·15	4
5		·81	·03	·16		·59		·01	·20	·02	·12	·40	5
6		·10		·04	·20	·57			·01	·51	·14	·27	6
7		05			·25	·23	·87	·31		·15	·70	·32	7
8	·02	·46		42		·50	·02	·17		·02	·08	·15	8
9		·53				·21	·04	·02		·02	·58	·05	9
10	·03	·08			·35	·17	·13	·21	·20		·78	·10	10
11	·35	·67			·04	1·07	·25	·03	·10		·49		11
12		·27			·04		·05	·03	·24	·38			12
13		·14			·25		·35	·22		·02	·03		13
14	·02	·17	·29		·04	·13	·68	·22	·17		·68		14
15	·15	·18		·02	·20		·04	·37	·11				15
16	·03	·30		·06	·17	1·87	·13	·17	·05			·01	16
17	·04	·10		·05			·59		·04				17
18	·05			·16		·45	·20	1·35			·50		18
19	·13	·10	·21	·08		·37	05	·32			·52		19
20	·04	·39	·38					·75			·27	·01	20
21	·85		·05		04		·03			·01	·07		21
22	·92	·03	·02	·02	·28		·02				06		22
23	·48	·03	·02	·71	·80		·06	·03			1·43		23
24	·25	·10	·02	91	·03	·28	1·31	·75			·10	·03	24
25	·07	·08		·25			·12				·37	·05	25
26	·04	·13		·25			·41				·85	·08	26
27	·19	·42		·01	·47		·15			08	·18		27
28	·10	40	·12		·03	·04		·01		·05		·21	28
29	·06	×	·03		·19		·17	·25		·03	·14	·08	29
30	·10	×			·06		·08		·24	·02			30
31	1·40	×	·15	×	32	×	08	·01	×	01	×	55	31
TOTAL	6·13	5·60	1·86	4·11	3·93	6·51	6·74	5·31	3·29	1·74	10·99	3·38	YEAR'S TOTAL 59·59
*Days with ·01 in. or more.	23	23	13	16	19	14	27	21	14	17	23	17	227
*Days with ·04 in. or more.	19	21	8	13	17	13	23	13	13	9	22	14	185

40-9999

(Signed) Frank Howarth [P.T.O.

*See Instruction 2 (*f*) on other side.

1645

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Head Weir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 720 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·23			·21			·34	·11	·22		·02	·03	1
2	·12		·04	·17	·01		·04	·07	·47	·02	·08	·63	2
3	·11		·02			·33	·01		1·10	·02	·02	·04	3
4	·08					·05	·20	·02			·14		4
5	1·01		·08				·10	·02	·48				5
6	·76		·11	21			·10	·04	·47	·02			6
7	·10		·03	·13	·22		·05	·01	·85	1·38			7
8	·05		42	·15	·15		·04		·50	·23			8
9	1·95	·03		·30	45				·10	01			9
10	·85			·28	·04				·10	·78		·03	10
11	·06			·24	·20		·22		·03	·06	·02	·03	11
12	2·45			·03	1·50		·01		·20	·47		·03	12
13	·04			·26	·30		·09	·18	·02	·75		·38	13
14	·45			·09	·25			·03	·03	·21		·38	14
15	·03			·03	·11		·06			·22	·03	·23	15
16	·49			·08			·03			·02		04	16
17	·06			·01	·07				·04	·09	·01	·03	17
18	·18				·99				·04		·30		18
19	·09			·04	·50		·02		04	·85	·04	·01	19
20	·01		·02	·02	·81		·09	·22	·05	1·51	·25	·17	20
21	·06		·13	·18			·05	·22	·05	·70	·15	·52	21
22	·02		·01	·08	·13		·03	·01	·43	·65	·75	·22	22
23		·03					·27			1·00	·18	·20	23
24					·02		1·60		·40	·45	·08		24
25			·21	·05			·35		·38	·53	·15		25
26			·36	·38	·04		·30		02	·15	·08		26
27			·40	·65	·14	·02	·17			·52	·02	·28	27
28			·12	·15	·23	·02	·40	·02			·01	·07	28
29			·90	·29	·21	1·25	·08	·58	·91	1·12	·20	1·09	29
30		×	·08	·30	·02	3·25	·79	·03	·74	·17	1·90		30
31		×	·79	×	·17	×	·09		×	·01	×	·78	31
TOTAL	9·20	·06	3·72	4·33	6·26	4·92	5·53	1·56	7·67	11·94	4·43	5·19	YEAR'S TOTAL 64·81
*Days with ·01 in. or more.	22	2	16	24	22	6	26	14	24	26	20	20	222
*Days with ·04 in. or more.	19	–	12	20	19	4	21	7	20	20	13	14	169

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Frank Howarth

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1645

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Head Weir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 720 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·32	1·48	·36		·07	·03			·01		·28	·80	1
2	1·35	·03	1·20		·40	·50					·17	·38	2
3	·17	·09	·55		·08	·03							3
4	·18	·28	·50		·20								4
5	·07	14	·98		·20				·02	·01		01	5
6	·03	·85	·08		·50		·35		01	·12			6
7	·04	·12	·01		·10		·15			·08		·01	7
8	·06	·07		·01	·06	·03	·35	·03		·08			8
9		·15			·07		·60	·01		·58	·10		9
10	·04	·10			·02		·33	·02		1·50	·22		10
11				·03	·02		·22	1·83		·10		·01	11
12				·16	·04	·30	·25	·02	·32			·01	12
13			·02		·17	·15	·60	·28		·35	·22		13
14	·32						·15	·10			·45		14
15	·45		·46				·39	·23		·13	·08		15
16		·01	1·55			·05	·04	02	·02	·10			16
17	·08	·03	·25			·18	·04	·28	·45				17
18	·17		·24			·07	·01		01	·03	·02		18
19	·20		·23			·18		·09	12	·04	·50	·03	19
20		·10	·01		·06	·17		02	·30		·03	·01	20
21		·05				·18		·32		·10			21
22				·49	·01	·01		·53	·38	·01			22
23		·63		·72		·38		02	·09	·75			23
24		·47		1·12	·02	·03		01	·03	·12			24
25		·41		·24	·07	·50			·20			·22	25
26		·20		·70	·06					·22			26
27		·28		·08						·44	·01	·90	27
28		·48		·34			·77	01		·50		·10	28
29	·05	×	·01	·02			·06		·08			·03	29
30	·12	×	·19	1·00			25		13	·05		·10	30
31	·35	×	·40	×	·04	×			×	22	×	·01	31
TOTAL	4·00	5·97	7·04	4·91	2·19	2·79	4·56	3·82	2·17	5·53	2·08	2·62	YEAR'S TOTAL 47·68
*Days with ·01 in. or more.	17	20	17	12	19	16	16	17	15	21	11	14	195
*Days with .04 in. or more.	16	17	13	9	15	11	15	8	9	18	8	6	145

40-9999

*See Instruction 2 (*f*) on other side.

D

(*Signed*) Frank Howarth

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1645

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Head Weir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 720 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·18		·10			01		·65	·03	·08	·60	2·18		1
2	·18		·17					·01	1·25	·20	·25	·55		2
3	·13			·02				·01		·50		·78		3
4	·38		·28	·03	·90			·07	·05	·25		·58		4
5	·01		·25		·35	·08		1·95		·13	·02	1·00		5
6	·51		30	·05	·75	·03		·01	·20	·64	·03	·80		6
7	·17				·01			·10	·01	·75	·07	1·35		7
8					·08			·08	·02	·01	·70	·98		8
9	·06	·01	·45	·01				·06		·01	·45	·25		9
10	·65		·55	·38				·12			05	·08		10
11	1·20		·08	·58			·01	·08				·85		11
12	·03	·01		·01		·01	·20	·25				·45		12
13	·59			·68		·05	·02	·01		·03	·20	·45		13
14	·75		·85	·08		·01				·32	·03	·85		14
15	·20		·18	·06	·18		·01	·02		·23	·10	·60		15
16	·58		·70	05	·02			·01	·35	·03		·35		16
17	·65		·06	·12	·01				·10	·30		·48		17
18	·09		·45	·65	·01	·08			·15	·03		·65		18
19	·01		·22	·05	·06	·18	·02	·10	·35	·03		·40		19
20	·01		·01	·52	·03	·01	·11		·10	·13	·02	·03		20
21			·18		·08	·50	·02	·19	·06	·90	·01	·20		21
22	·16		·08	·03	·01	·01	·60	·10	·70			·46		22
23	03		·04	·20		·66	·02	·12	·35	·10		·55		23
24		·40	·04	·10		20	·05		·35	·35		·21		24
25	·55	·02	·01	·55		·20	·02		·02	·75		·92		25
26	·15		·08	·25		·35	·02		·30	·03	·03	·35		26
27				·03		·14	·02	·28	·17	·11	·15	·38		27
28				·02		01	·05	·80	·55	·04	·03	2·00		28
29		×					·01	·25	·14	·02		·10		29
30	·03	×			·01		·01	·25	·50	·78	·02	·90		30
31		×		×	·01	×	·01	·08	×	·10	×	·10		31
TOTAL	7·30	·44	5·08	4·47	2·51	2·53	1·20	5·60	5·75	6·25	2·76	19·83	Year's Total 63·72	
*Days with ·01 in. or more.	24	4	21	22	15	17	17	24	21	27	17	31	240	
*Days with ·04 in. or more.	18	1	19	15	7	10	5	18	17	19	9	30	168	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson M.Eng. A.M.Inst.C.E.

P.T.O.

Section **A** **for the entry of Daily Observations.** COPY FOR OFFICIAL USE. ✓ **Station No.** 1645

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Head Weir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 720 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·28	·13	·55	·03		·15	·09		·50	03	·01	·40		1
2	·01	·06	·06			14	·06		14	·58	·14	·15		2
3	·02	·02	·20	·01	·25	·28	·03		·02	·35	·15	·25		3
4	·03	·38		·15	02	15			·10	·75	·32	·35		4
5		·38	·13	·18		·43			·25	1·90	·15	·16		5
6		·02		·52		1·70				·01	·15	·32		6
7				·75		15				·60	·16	·09		7
8				·45			·03			·12	·42	·03		8
9				·70			·01		·01	1·50	·85			9
10	·18		·06	·08		·15	·01			03	·08	·01		10
11	·32	·04	·01	·03		·60			·28	01	1·05	·02		11
12	·20	·25				·28		·04	·18		·20			12
13	·20	·35		·28		·03			·03	·25	·40			13
14		·08		·12		·30			·68	·15	2·42	·60		14
15		·52		1·05	·15	·36			·14	·20	·45	·10		15
16		·24	·18	·15		·01	·02		·68	·10	·57	·02		16
17		·02	·01	·15	1·15	·38	·04	·02	·25	·01	·15			17
18		·30	01	·89	·06	·01		·04	·80	·20	·10	·15		18
19		·04		·15	85	·25	·65		35	13	·40			19
20		·65		·30	20	20	·08		·02	01	·24			20
21		·85	·02	·13		01	14		·08	·45				21
22		·25	·02	·10					·06	·10				22
23		·12	·16	·05				·32	45	·38		·53		23
24	·03	·72	·03	·28	·08			·27	·90	09		·30		24
25	·46	·18		·02	·38	·75		·02				·14		25
26		·85				·10		·68	·38	·05	·03	·82		26
27		·35				01	·04	·12	·48	12	·30	·35		27
28		·31	·01		01		·01	·10	·30	·13	·08	·05		28
29		×			·01			·01	45	·13	·15	·78		29
30	·08	×			·01	·12		·90	·18	·38	1·30	1·05		30
31	·02	×		×		×		·10	×	1·20	×	·66		31
TOTAL	1·83	7·11	1·45	6·57	3·17	6·56	1·21	2·62	7·71	9·66	10·27	7·33	Year's Total. 65·49	
* Days with .01 in. or more.	12	24	14	23	12	23	13	12	25	29	25	23	235	
* Days with .04 in. or more.	7	21	7	19	8	18	4	9	21	23	23	19	182	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) Alan Atkinson M.Eng. A.M.Inst.C.E. [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1645

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Sheepstor (Head Weir)
in the County of S. Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 720 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·17	·17	·02	·70		·35	1·15	·06			·32	·02		1
2	·01	·01		·03		·45	·55	·13	·20		·08	·02		2
3	·06		·10	·20		·06	·12		1·05		·24	·08		3
4	·06	·08	·36			·12	·03	·01	·35		·15	·12		4
5	·65	·30	·15		·03		·08	·10	·05		12	·19		5
6	·13		·08			·04	·68	·18	·70		·68			6
7	·40		·18			·01	25		·01		·47	·15		7
8	·60		65				·83				·37	·28		8
9	·40	1·15	40				·50		·12		·25			9
10	·48	·18					·20		·01		·20	·02		10
11	·46	·04				·15	10	·07	·10		1·15	·09		11
12	·01			·05	·01	·01	·70	·01	·36		09			12
13	·01		01	·04	·02		10	·03	·04	·15	·22	1·25		13
14	·03	·01				·15	·45		·15	·18	·09	·62		14
15					01		·18		·15	·01	·50	·85		15
16		·20			·09		·15		·04	·01	·42	·79		16
17	·15	1·15			·04	·04	·70	·12		·16	·10	1·65		17
18	·51	·47	·18			·02	1·02	·03				·30		18
19	·65	·03	·45	·35		·08	·10	·50		·03				19
20	·08	·45	01	·18		·05	·05	·01	·16	·03		·06		20
21	·12	·12	·16	·45		·02	·15			·04				21
22	·12	·41	01		·01		·57			·04		·03		22
23	·03	·10	·03	·32	·12		·38			·28	·01			23
24	·30	·04	·12	·04	·28	·06	·05		·19	·63		·04		24
25	·25		·15	·60			·31		·05	·38				25
26	·40	·17	·45	·03	·01		·32		·05	·16				26
27	·80	·08	·04			·02	·22		·05	·12	·01			27
28	·80	·01	·94	·03			·20			·05		·55		28
29	·06	·09	·08				·01			·32	·15	·06		29
30	·60	✕	·05			·45	·03			·08		·03		30
31	·45	✕	65	✕	·01	✕	·65		✕		✕	1·10		31
TOTAL	8·79	5·26	5·26	3·02	·63	2·08	10·83	1·25	3·83	2·64	5·62	7·80	Year's Total 57·04	
* Days with .01 in. or more.	29	21	23	13	11	17	31	12	19	17	20	22	235	
* Days with .04 in. or more.	24	17	18	10	4	12	28	7	17	13	18	17	185	

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) Alan Atkinson

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1645

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Sheepstor (Head Weir)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 720 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·25	·02		·35			·01		·20	·10	·01	·72		1
2	·15	1·40	·03	·38			·02		·12	·08		·01		2
3	·10	·50	·01		·01	·01	·18				·01			3
4	·18	·75	·01	·01	·06	·02						·80		4
5	·38			·15			·88					01		5
6	·17	·35	·24	·48	·15	·02	·25		·03			·01		6
7		·75	·13	·18	·02	·31	·01		·03		·06	·02		7
8	·01	·03		·08	·50	·95	·28							8
9	·12	·08	·08	·15	·07		·18	·01	·65					9
10	·45	·03	1·00	·58		·10	·04	·25				·70		10
11	·15		·32	·15	·61	·14	·95	·03				·07		11
12	1·75	·30	·10		·15	·22	·50	·10	·40			·55		12
13		·28	·78	·08		·01	·03	·43	·38			·01		13
14		·16	·12					·07	·23			·25		14
15	·80	·45	·45	·59					·20			·10		15
16	·32	·15	·35	·03			·08	·20	·45		·08			16
17	·95	·12	·41				·01	02	·04		·30			17
18	·12	·30	·45			·19		·01	·84		·12	·30		18
19	·20	·15	·08	·45	·18	·02	·01		·19		·02	·03		19
20	·50		·36	·42	·30				·01			1·05		20
21	·75	·75		·04	·45		·27		·55	·14	·15	·15		21
22	·18	03	04		·67	·02	·25		·10	·90	1·15	·22		22
23	·28	·24	·01		·29		·07			·55	·07	·04		23
24	·55	·80	·15				05		·15	1·12		·15		24
25	·15	1·20	·64		·02		·01			·30		·07		25
26	·03	·80	·02		·04					·04	·01	02		26
27	·10	·15								·32				27
28	·05	·40				·03				·08				28
29		✕				·03				·42	·52			29
30	·52	✕				·07			·04	·04	·95			30
31	·15	✕		✕		✕			✕	·62	✕			31
TOTAL	9·36	10·19	5·78	4·12	3·52	2·14	4·08	1·12	4·61	4·71	3·45	5·28	Year's Total 58·36	
* Days with .01 in. or more.	27	25	22	16	15	15	20	9	18	13	13	21	214	
* Days with .04 in. or more.	25	21	17	14	12	7	13	5	15	13	9	14	165	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1645

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1938.

Kept at Sheepstor, Head Weir

in the County of S. Devon

Diameter of Funnel of Gauge..............in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·12			·01	·65		·45		·75	·09	·10		1
2		·04	·01	·08	·01	·01				·30	·05	·18		2
3		·01			·03	·03	·06	·65		·95	·65	·01		3
4					·01	·03	·29	·45		·30	·03	·65		4
5	·02			·02		·07	·18	·03	·10	·35	·04	·06		5
6	·23					·38	1·04	·23	·15	·22	·04	·18		6
7	·20					·05	·40	·01	·09	·15	·05	·35		7
8	·94	·04	·01				·40			·93		·06		8
9	·14	·28	·03			·05	02	·32		·07	·04	·78		9
10	·20		·01				·20	·25		·03		·63		10
11	·45	·01			·02	·04	·10	·02		·61	1·00	·85		11
12	·60	·02			·66			01		·95	1·98	·01		12
13	·20				·70		·05			·55	·25	1·48		13
14	1·05	·01			·40		·45		·01					14
15	·50				·22			·12		·60	·42	·57		15
16	·50	·02	·06		·05			·03			·10			16
17		·04	·03		·06		01		·77	·40	·05	·03		17
18	·45				·05	·02	·02	·35	·58	·08	·49			18
19							03	·06	·38		·98			19
20	·04								·05		·38			20
21	·06							·08	·05	·12	·45	·03		21
22	·20			·01	·01	·16		1·55	·01		·35			22
23	·01			·03		·03		·01	·01		·12			23
24	·07	·03	·35	·01	·09	·03	·03	·05	·03		·40			24
25	·14	·85	·04		·14	·06	·35			·17	1·55	·14		25
26	·42	·30	·08		·65	·15	04			·10	·09	·35		26
27	·60	·28	·01		·15	·18	·39	·80		·65	·65			27
28	·14	·26	·02		·10	·23	·01	·48	·10	·05	·04	·12		28
29	·32	✕	·04		·55	·02	·04		·18	·37	·82	·10		29
30	·10	✕	·03		·01	·15	41		·30		·28	·03		30
31	·35	✕	·03	✕	·30	✕	·03		✕	65	✕	·49		31
TOTAL	7·93	2·31	·75	·15	4·22	2·34	4·55	5·95	2·81	8·75	11·39	7·20	Year's Total 58·35	
* Days with .01 in. or more.	25	15	14	5	21	19	22	20	15	23	27	22	228	
* Days with .04 in. or more.	23	9	5	1	14	12	15	14	11	21	26	17	168	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1645

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1939.

Kept at Sheepstor, Head Weir

in the County of S. Devonshire

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM

VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·28		·06	·06			·06	·71			·45	·50		1
2	·08			·56			·06	·63	·21		·11	·22		2
3	·57		·18	·70				·02			·28	·36		3
4	·03		·90	·20	·74		·46	·04		·65	·71	·27		4
5	·01		·06	·14	·10		·44			·34	1·22	·06		5
6	·50	·01	·15	·13			1·88	·02		·05	·08			6
7	·14	1·40	·02		·02		·17	·15			·31	1·60		7
8	·35	·68	·07		·09		·35	·12		1·16	·66	·35		8
9	·15	·08	·31					·36		·15	·11	·50		9
10	·18	·06	·03			·05		·32	·12	·32	·10	·60		10
11		·15	·22			·02		·01		·17	·05	·03		11
12	·04	·16		·12					·10	·03	·15			12
13				·50		·14	·88		·09	·61	·19	·07		13
14	1·12			·10	·12	·17	·90			·02	·39	·06		14
15	·35	·02		·05	·06	1·77	·10			·03	·34	·01		15
16	·18	·02	·14	·31			1·01				·42			16
17	1·30	·15				·30	·58				·05			17
18	·08	·09	·04				·93				1·15	·07		18
19	·65						·99	·08			·04	·20		19
20	·69				·02	·16	·20	1·58				·04		20
21	·24	·46	·12		·09	·44	·18	·24						21
22	1·00	·43	·22	·02		·45	·20	·22	·05		1·10			22
23	·05	·03	·06	·60			·64			·06	2·02			23
24	·54	·03	·21	·06		·50	·10			·45				24
25	·25	·18		·07		·01	·09	·37		·26	1·10			25
26	·03	·07		·07			·01	·09		·13	·85	·01		26
27		·35				·20	·25	·02			·24			27
28		·05		·04		·15	·41				·47	·02		28
29	·02	✕				·12	·42			·16	·21			29
30		✕	·04	·27		·10	·01			·56	·35			30
31		✕		✕		✕	·12	·64	✕	·71	✕			31
TOTAL	8·83	4·42	2·83	4·00	1·24	4·58	11·44	5·62	·57	5·86	13·15	4·97	Year's Total 67·51	
* Days with .01 in. or more.	25	19	17	18	8	15	26	18	5	18	27	18	214	
* Days with .04 in. or more.	21	14	15	17	6	13	24	14	5	15	27	14	185	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....Alan Atkinson.... [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1645

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940.

Kept at Sheepstor, Head Weir

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 720 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·07		·05	·13						·12			1
2		·08		·25			·05				2·00	·09		2
3	·05	·95		·02			·10			·09	1·14	·50		3
4		·13		·16			·12			·39	·25	·11		4
5	·01	·02					·03			·40	·42	·20		5
6	·84	1·07		·03			·48			·83	·05	·47		6
7	·33	·05					·15		·01	·07		·10		7
8		·01			·03		·22		·08	·56	·69	·77		8
9							1·18	·05	·01	·19	1·05	·23		9
10							·04	·03	·01	·20	·24	·40		10
11		·02	·05	·02			·26				2·20	·14		11
12			·43	·05		·12	·60		·64		·19			12
13			·49				·08		·01	·45	1·65	·45		13
14			·07	·04				·06	·37	·62	·08	·60		14
15		·13			·01				·28		·79	·01		15
16		1·15	·90	·04			·29		·33	·05	·08	·07		16
17		·10	·80	·05			·37		·01		·10			17
18	·10	·92	·56	1·03				·05	·05	·02	·02	·42		18
19		·19	·19	·18			·34		1·04	·02	·83			19
20			·02	·10			·06	·08	·02	·10	·26			20
21			·15		·04			·02			·83			21
22		·09	·06	·05		·55			·18	·03	·09			22
23		·15	·15	·04	·03					·03				23
24				·03	·11	·04	·50				·19			24
25	·06		·18	·15	·68	08								25
26	·73	1·16		·01	·45	·08					·05			26
27	·70	·27	·01	·10	·37									27
28	·22	·14	·07	·06	·40			·01						28
29	20	·05	·39	1·17		·14				·21		·12		29
30		✕	·02	·08	·16					1·27		·67		30
31	·28	✕	·09	✕		✕			✕	1·01	✕	·20		31
TOTAL	3·52	6·75	4·63	3·71	2·41	1·01	4·87	·30	3·04	6·54	13·32	5·55	Year's Total 55·65	
* Days with .01 in. or more.	11	20	18	22	11	6	17	7	14	19	23	18	186	
* Days with .04 in. or more.	10	17	15	17	8	6	16	4	8	15	22	17	155	

2·19

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson
M. Eng, M. Inst. C.E.

[P.T.O.

1646

Section **A** for the entry

AIR MINIST

FORM 1090. **REGIS**

1646
DOUSLAND
1931—40

780305

FOR OFFICIAL USE.

NFALL ORGANIZATION.

93/.

Kept at Douslan

in the County of Dev

Diameter of Funnel of Gauge

Height of top of Gauge above Grou

,, Ground ,, Sea

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·45	·01		·03	·06	·67	·09			1
2	·19	·03		·53		·03	·03	·01	·74	·05	·33	·49	2
3	·43		·39				·17	·05	·28	·04	2·55	·37	3
4	·03	·01	·05		·10		·52	·01	·14	·05	·03	·16	4
5		1·09	·06	·13		·53	01		·28	·01	·30	·38	5
6		·13	·01	·01	·18	·54				·39	·13	·27	6
7		·05			·36	·24	·59	·18		·09	·86	·36	7
8	·02	·60		·40		·52	·01	·29		·02	·28	·04	8
9	·01	·52		01		·16	·05	·02		·02	·55	·02	9
10	·02	·04			·27	·18	·04	·19		·01	·60	·06	10
11	·30	58			·09	·83	·13	·01	·17		·34		11
12	·01	·20			·01	·01	·06		·18	·33	·01		12
13		·09	·08		·20	·02	·21	·25		·03	·15		13
14	·05	·14	·04		·09	·12	·73	·29	·11		·74		14
15	·06	·11	·01	·01	·19	·01	·04	·35	·12				15
16	·01	·18		·06	·17	1·90	·03	·04	·06				16
17	·01	·05		·05		·01	49		·04				17
18	·04		·01	·19		·30	·31	1·41			·45		18
19	·11	·12	·20	·05		·35	08	·30			·47		19
20	·03	·28	·49					·51			·16		20
21	·83	·04	·05	01	·15		·02			·01	·02		21
22	·89	02	·01		·28		·01				·08		22
23	·25			82	·85		03	·17			1·48		23
24	·27	·10	·01	1·25	·04	·25	1·40	·52			·02	·01	24
25	·05	·08	01	·26	·02		·16				·47	·02	25
26	·06	·12		·18			·40				·87	·04	26
27	·25	·29		·02	·82	·01	·09			·07	·17		27
28	·07	·18	·03	01	·08	·03		·01		·01	·03	·17	28
29	·06	×	·06		·18		·29	·21	·01	·01	·11	·09	29
30	·09	×			·09		·03		·23			·01	30
31	1·37	×	·24	×	24	×	·09		×		×	·51	31
TOTAL	5·51	5·05	1·75	4·44	4 42	6·04	6·05	4·88	3·03	1·23	11·20	3·00	YEAR'S TOTAL 56·60
*Days with ·01 in. or more.	26	24	17	18	21	19	28	20	13	16	25	16	243
*Days with ·04 in. or more.	18	21	10	12	18	12	19	15	12	8	20	12	177

40-9999

*See Instruction 2 (*f*) on other side

(Signed) Frank Howarth

[P.T.O.

1646

Section **A** for the entry of Daily Observations. FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Dousland

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" Ground " Sea Level 721 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·45	·01		·03	·06	·67	·09			1
2	·19	·03		·53		·03	·03	·01	·74	·05	·33	·49	2
3	·43		·39				·47	·05	·28	·04	2·55	·37	3
4	·03	·01	·05		·10		·52	·01	·14	·05	·03	·16	4
5		1·09	·06	·13		·53	01		·28	·01	·30	·38	5
6		·13	·01	·01	·18	·54				·39	·13	·27	6
7		·05			·36	·24	·59	·18		·09	·86	·36	7
8	·02	·60		·40		·52	·01	·29		·02	·28	·04	8
9	·01	·52		01		·16	·05	·02		·02	·55	·02	9
10	·02	·04			·27	·18	·04	·19		·01	·60	·06	10
11	·30	58			·09	·83	·13	·01	·17		·34		11
12	·01	·20			·01	·01	·06		·18	·33	·01		12
13		·09	·08		·20	·02	·21	·25		·03	·15		13
14	·05	·14	·04		·09	·12	·73	·29	·11		·74		14
15	·06	·11	·01	·01	·19	·01	·04	·35	·12				15
16	·01	·18		·06	·17	1·90	·03	·04	·06				16
17	·01	·05		·05		·01	49		·04				17
18	·04		·01	·19		·30	·31	1·41			·45		18
19	·11	·12	·20	·05		·35	08	·30			·47		19
20	·03	·28	·49					·51			·16		20
21	·83	·04	·05	·01	·15		·02			·01	·02		21
22	·89	02	·01		·28		·01				·08		22
23	·25			82	·85		03	·17			1·48		23
24	·27	·10	·01	1·25	·04	·25	1·40	·52			·02	·01	24
25	·05	·08	01	·26	·02		16				·47	·02	25
26	·06	·12		·18			·40				·87	·04	26
27	·25	·29		·02	·82	·01	·09			·07	·17		27
28	·07	·18	·03	01	·08	·03		·01		·01	·03	·17	28
29	·06	×	·06		·18		·29	·21	·01	·01	·11	·09	29
30	·09	×			·09		·03		·23			·01	30
31	1·37	×	·24	×	24	×	·09		×		×	·51	31
TOTAL	5·51	5·05	1·75	4·44	4·42	6·04	6·05	4·88	3·03	1·23	11·20	3·00	YEAR'S TOTAL 56·60
*Days with ·01 in. or more.	26	24	17	18	21	19	28	20	13	16	25	16	243
*Days with ·04 in. or more.	18	21	10	12	18	12	19	15	12	8	20	12	177

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Frank Howarth

[P.T.O.

1646

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Dousland

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 721 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·17			·16			·27	·10	·19		·03	·22	1
2	·09		·17	·14			·04	·05	·37	·01	·05	·34	2
3	·10					·34			·95	·04	·02	·04	3
4	·07					·03	·17	·07			·20		4
5	·94		·08		·01		·10	·01	·31				5
6	·73		·88	·14			·09	·01	·35	·04			6
7	·06		·03	·08	·19		·07		1·32	1·63			7
8	·04		·28	·24	·13		·01		·27	·31			8
9	2·01			·25	·07				·24				9
10	·84			·23	·06				·12	·64		·01	10
11	·08			·14	·18		·06			·05		·08	11
12	2·10			·01	1·44		·01		·10	·64		·04	12
13	·09			·29	·18		·05	·13	·01	·73		·53	13
14	·33			·12	·21			·04	·01	·16		·34	14
15	·03			·06	·10		·01			·13	·08	·15	15
16	·27			·16								·04	16
17	·09			·01	·22				·01	·10	·01	·01	17
18	·20				·91				·09		·20	·01	18
19	·09			·06	·73		·01		·08	·91	01		19
20	·08		·01	·03	·89		·09	·26	·04	1·45	·18	·25	20
21	·07		·10	·17			·01	·36	·03	·67	·21	·43	21
22			·01	·10	·08		·01	·01	·49	·47	·41	·20	22
23		·03			·02		·23		·01	·80	·13	·28	23
24		·01			·08		1·17		·43	·15	·06	·01	24
25			·26	·01			·34		·32	·57	·25		25
26			·54	·32	·02		·32			·13	·09		26
27			·43	·93	·15	·05	·22			·35	·02	·33	27
28			·35	·17	·17	·21	·23				·01	·10	28
29			·89	·36	·18	1·17	·05	1·03	1·00	1·05	·30	1·00	29
30		×	·30	·31	·06	3·46	·73	·01	·87	·12	1·72	·01	30
31		×	·89	×	·14	×	11		×	·01	×	·97	31
TOTAL	8·48	·04	4·42	4·49	6·22	5·26	4·40	2·08	7·61	11·16	3·98	5·39	YEAR'S TOTAL 63·53
*Days with ·01 in. or more.	21	2	15	24	23	6	24	12	23	24	19	22	215
*Days with ·04 in. or more.	20	—	12	20	20	5	18	8	18	22	13	17	173

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Frank Horrocks [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1646.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Dousland

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 721 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.39	1.17	.30			.05					.18	1.01	1
2	1.29	.03	1.07		.40	.49					.08	.28	2
3	.26	.10	.33		.12	.01							3
4	.44	.28	.49		.18								4
5	.05	.06	.95		.36				.01	.01			5
6	.07	.70	.12		.46		.36			.10			6
7	.04	.15	.01		.08		.27	.01		.07			7
8	.05	.04			.05		.36	.02		04			8
9		.07			04		.64	01		.56	.09		9
10	.04	.06					.27	.03		1.63	.17		10
11	.04			.02		.01	.14	1.49		.06			11
12				.20	.04	.27	.53	01	.46				12
13	.05				.08	.13	.26	.15		.39	.17		13
14	.35					.01	.30	14		.03	.40		14
15	.36		.53				.21	.17		.05	.07		15
16			1.31			.06	04			.07			16
17	.03	.03	.29			.07	.02	.23	.38				17
18	.22		.26			.05	.01			.05	.01		18
19	.26	.01	.20			.13		.09	.15	.02	.47	.01	19
20		.05			.09	.16		.08	.20		.06		20
21		.02				.05		.29		.10			21
22		.02		.51	.02			.58	.45				22
23		1.08		.76		.29		01	.08	.95			23
24		.23		1.07		.07			04	.02			24
25		.40		.26	.05	.42			12			.32	25
26		.17		.66	.06					.19		.01	26
27		.15		.03						.36		1.03	27
28		.49		.36			.68	01		.36		.11	28
29	.08	×	.01	.05			.03		.05	.01		.03	29
30	.04	×	.13	.88			.19		.08	.03		.09	30
31	.42	×	.48	×	.04	×			×	.14	×		31
TOTAL	4.48	5.31	6.48	4.80	2.07	2.27	4.31	3.32	2.02	5.24	1.70	2.89	YEAR'S TOTAL 44.89
*Days with .01 in. or more.	19	21	15	11	15	16	16	16	11	22	10	9	181
*Days with .04 in. or more.	18	16	13	9	14	13	13	9	10	16	9	6	146

40-9999

*See Instruction 2 (*f*) on other side,

(Signed) Frank Howarth

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1646

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Dousland Reservoir

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 721 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·17		·07					1·15	·05	·06	·40	1·35		1
2	·12		·15					·01	1·31	·19	·15	·39		2
3	·16		·01	·02					·02	·40	·01	·83		3
4	·29		·33	·01	·62			·19		·30		·78		4
5	·01		·14	·01	·54	·14		2·63		·14		·88		5
6	·51		·28	·08	·59	·07		·13	·15	·69	·06	·75		6
7	·13	·01						·03		·62	·05	1·54		7
8					·09			·06	·01		·67	1·76		8
9	·08		·55					·04		·01	·38	·28		9
10	·72	·01	·51	·29				·08			07	·05		10
11	·89	·01	·07	·48				·05				1·05		11
12	·03						·15	·20				·37		12
13	·78			·82		·03	·01	·01		·02	·11	·33		13
14	·57		·85	·02						·20	·05	1·02		14
15	·28		·14	·07	·10		·02	·01		·24	·07	·49		15
16	35		·58	·03	·02				·49	·03		·30		16
17	·62		·08	·14	·03		01		·06	·17		·73		17
18	·07		·53	·63		·07			·09	·02		·66		18
19		·01	·22		·03	·08		·08	·26	·01		·30		19
20			·02	·52	·06	·01	·15		·05	·09		·06		20
21			·15		·03	·37	·03	·15	·03	·61		·16		21
22	·15		·05				·82	·11	·63			·54		22
23	·03		·03	·31		·71	·01	·08	·45	·06		·53		23
24		·24	04	·10		·15	·06		·09	·31		·21		24
25	·63	·05		·52		·07	·01		·03	·86		1·20		25
26	·10	·01	·08	·13		·35	·01		·30	·01	·02	·33		26
27				·01		·09		·17	·27	·06	·09	·28		27
28						·02	·01	·65	·50	·03	02	2·36		28
29		×						·18	·16	01		·12		29
30		×					·04	·19	·48	·16		·75		30
31		×		×		×		·08	×	·17	×	05		31
TOTAL	6·63	·34	4·88	4·19	2·11	2·16	1·33	6·28	5·43	5·47	2·15	20·45	Year's Total 61·42	
*Days with ·01 in. or more.	21	7	21	18	10	13	13	22	20	26	14	31	216	
*Days with ·04 in. or more.	18	2	18	12	6	10	5	18	16	18	11	31	165	

† Spare column, no entries required.

(*Signed*) Alan Atkinson M Eng. A M Inst C E

P. T. O.

40-9999

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1646

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Dousland

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 721 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·09	·03	·62	·04		·11	·05		55	·03		·33		1
2		·04	·09			·20	·03		·30	55	·21	·12		2
3	·04	·01	·12	·01	·33	·21	·02		·06	45	·20	·17		3
4	·01	·16		·08	01	·18			·13	·39	·45	·27		4
5		·19	·08	·18		·37			·19	1·86	·05	·15		5
6		·01		·51		1·34					·11	·20		6
7				·70		·03				48	·17	·08		7
8				·49			·05			40	·37	·02		8
9				·61		05	·01			1·29	·91			9
10	·10		·09	·10		15	·13				·06	·01		10
11	·22	·03	·03	·01		·49			·28		1·18	·02		11
12	·15	·28				·43		·07	·14	·01	·16			12
13	·10	·13		·25					·03	·05	·31			13
14		·17		·08		·41			·54	·10	2·05	·43		14
15		·19		·98	·18	·36			·13	11	·48	·07		15
16		·15	·07	·15		·01			·73	07	·82	·02		16
17		·03		·05	·94	·48	04	·01	·09	01	·09			17
18		·20	·01	·68	05	·01		·06	·75	·17	·07	·09		18
19		·09		·21	·51	·20	·58		·28	19	·64	·01		19
20		·56		·38	14	·18	·07		·02		·23			20
21		·85	·01	·14			·13		·05	·15				21
22		·06	·08	·05					·03	·08				22
23		·16	·05	·03	·01			·17	·45	·27		·33		23
24	·02	·68	·01	·23	·03			·26	·75	·05		·39		24
25	·18	·09			·25	·76						·26		25
26	·02	1·07				·17		·52	·51	·04	·02	·78		26
27		·18					·03	·05	·45	05	·26	·37		27
28		·15					·02	·08	·28	·06	·03	·06		28
29		×			·02	·01		·02	·47	·07	·15	·41		29
30	·06	×			·01	15		·96	07	·24	1·07	1·12		30
31		×		×		×		·02	×	1·13	×	·49		31
TOTAL	·99	5·51	1·26	5·96	2·48	6·30	1·16	2·22	7·28	8·00	10·09	6·50	Year's Total. 57·75	
* Days with .01 in. or more.	11	24	12	22	12	22	12	11	24	26	24	24	224	
* Days with .04 in. or more.	8	19	8	19	7	18	7	8	21	23	22	19	179	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson M.Eng. A.M.Inst.C.E. [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1646

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Dousland Reservoir

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 721 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·12	·14	·01	·45		·22	1·14	·01			·19	·01		1
2	·01	·01		·01		·40	·61	·12	·57		·10	·01		2
3	·07		·07	·33		·07	·09	·01	·94		·12	·05		3
4	·02	·04	·24	·01		·10	·02	·01	·37		·10	·19		4
5	·90	·31	·12		·06		·13	·11	·05		·05	·11		5
6	·14		·08			·01	·68	·16	·73		·71	·01		6
7	·40		·18			·01	·25		·04		45	12		7
8	·54		·51				·71		·01		·43	·22		8
9	·47	1·34	·18				·47		·12		·13			9
10	·41	·63					·05				·30	·02		10
11	·40	·14				·19	·10	·04	·17		1·07	·12		11
12	·03			·04			·67		·44		·12			12
13	·01		·01	·02			·07	·07	·05	·08	·40	1·27		13
14		·01				·11	·53		·13	·12	·09	·56		14
15							·16		·34		·52	·87		15
16		·21			·10		·19		·03		·34	·31		16
17	·20	1·56		·01	·08	·03	·65	·10		·07	·05	1·65		17
18	·29	·36	·08			·05	·83			·01		·36		18
19	·55	·01	·19	·25		·03	·12	·39						19
20	·09	·32	·01	·08		·02	·02		·14	·03		·04		20
21	·07	·25	·22	37		·07	·07			·02				21
22	·19	·08	·04				·72			·03		·03		22
23	·01	·09	·02	28	·07		·47			·05	·01	·01		23
24	·41	·02	·10	·04	·25	·58	·63		·11	·35		·02		24
25	·13		·24	·39			·42		·03	·53				25
26	·49	·17	·38				·34		·02	·34				26
27	·77	·09	·06			·06	·27		·01	·07	·01			27
28	·68	·01	1·07				·13			·05		·65		28
29	·07	·03	·07							·07	·10	15		29
30	·56	✕	·03			·48	·02			·06		·01		30
31	·33	✕	·87	✕		✕	·43		✕		✕	94		31
TOTAL	8·36	5·82	4·78	2·28	·56	2·43	10·99	1·02	4·30	1·88	5·29	7·73	Year's Total 55·44	
* Days with .01 in. or more.	28	21	23	13	5	16	30	10	19	15	20	24	224	
* Days with .04 in. or more.	23	15	18	9	5	11	27	7	14	11	18	16	174	

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1646

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Dousland Reservoir

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 721 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·19	01	·04	·52			·02		·21	·10		·68		1
2	09	1·73	·01	·26					·08	·25				2
3	07	·32		01		02	·17							3
4	14	1·32			·09	·03						·65		4
5	·33			·16	·01		1·15					·04		5
6	·09	·37	·27	·47	·10	·03	·30		·01			05		6
7		·65	·09	·13		·29			·05		·05	·04		7
8		·04	·08	·04	·62	·65	·21				·01			8
9	·17	·09	·11	·28	·09		·09	·02	·58	·03				9
10	·36	02	1·23	·20		03	·01	·20				·45		10
11	14		·51	·17	·49	11	·71	·01				·07		11
12	1·83	·30	·08	·04	·16	23	·37	·09	·43			·66		12
13		·12	·61	·05		03	·01	·41	·37			·02		13
14		·11	·08	·01				·03	·18			·19		14
15	1·00	·36	·51	·59				01	·14			·20		15
16	·40	·10	·36	·01			·14	·10	·44		·32			16
17	1·27	·15	·51					02	·09		·42			17
18	·08	·17	·52	·02		·17		·01	·54		·09	·18		18
19	·15	·09	·09	·39	·22	03	·02		·16		·04	·01		19
20	·47		·35	·23	·29				·01			1·23		20
21	1·01	·56		·01	·38		·17		·62	·21	·12	·19		21
22	·08	·01	07	·01	·65	·01	·19		·10	·91	1·03	·28		22
23	·47	·28	·01		·30		04			·40	·06	·06		23
24	·49	·60	·08		·03		·03		·09	1·28		·08		24
25	·10	1·59	·56		·06				01	33		03		25
26	·04	24	01							·03				26
27	·31	·10								·29				27
28	·12	·07				02				·03				28
29		✕				05				·53	·61			29
30	·56	✕				02			·03	·02	·77			30
31	·16	✕		✕		✕			✕	·45	✕			31
TOTAL	10·12	9·40	6·18	3·60	3·49	1·72	3·63	·90	4·14	4·86	3·52	5·11	Year's Total 56·67	
* Days with .01 in. or more.	26	25	22	20	14	15	16	10	19	14	11	19	241	
* Days with .04 in. or more.	26	22	19	14	12	6	11	4	15	10	10	16	165	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) alan atkinson [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1646

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Dousland Reservoir

in the County of S. Devon

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		.10				.39	.03	.67		.72	.08	.15		1
2		.02		.03		.03				.31	.01	.16		2
3					.01	.04		.99		1.00	.60			3
4					.02	.02	.22	.52		.23	.02	.63		4
5	.02					.08	.28	.04	.10	.27	.05	.04		5
6	.27					.28	1.60	.12	.16	.30	.04	.15		6
7	.18					.01	.39		.07	.15	.05	.32		7
8	1.02	.05					.38		.02	.57		.04		8
9	.17	.18	.01			.04	.01	.39		.04	.04	.82		9
10	.23					.02	.13	.30		.04		.75		10
11	.52				.02	.03	.08	.01			.94	1.02		11
12	.73	.02			.66	.01	.01			.78	1.74			12
13	.22				.97		.07			.23	.19	1.68		13
14	1.13	.01			.37		.39							14
15	.59				.30			.08		.61	.62	.69		15
16	.52	.01	.10		.02			.03			.10			16
17		.08	.04		.17				.56	.39	.03	.05		17
18	.45				.18	.01		.39	.62	.09	.59			18
19	.01						.02	.04	.39		.86			19
20	.04							.01	.01		.36			20
21	.07							.05	.09	.10	.38			21
22	.08			.04		.22		1.09			.40			22
23	.01			.04		.02		.01			.14			23
24	.03	.03	.30		.07	.03		.04	.03		.43			24
25	.19	.87	.04		.18	.01	.38			.08	1.34	.03		25
26	.39	.33	.03		.77	.10	.01			.31	.06	.28		26
27	.48	.23	.01		.10	.24	.38	.93		.36	.64			27
28	.14	24	.01		.07	.27		.49	.10	.02	.03	.11		28
29	.28	✕	.02		.63		.02		.19	.35	.72	.06		29
30	.09	✕	.05		.01	.33	.26		.71	.01	.19	04		30
31	.45	✕	.01	✕	.37	✕	.01		✕	.56	✕	43		31
TOTAL	8.31	2.17	.62	.11	4.92	2.18	4.67	6.20	3.05	7.52	10.65	7.45	Year's Total 57.85	
* Days with .01 in. or more.	26	13	11	3	18	20	19	19	13	23	27	19	211	
* Days with .04 in. or more.	22	8	5	2	13	10	12	15	10	21	23	18	159	

† Spare column, no entries required.

(*Signed*) Alan Atkinson

* See Instruction 3 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1646

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1939.

Kept at Dousland Reservoir

in the County of S. Devonshire

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.

VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.39		.04	.12			.01	.54			.52	.42		1
2	08			.50			.03	.57	.24		.09	.11		2
3	.57		.17	.59							.32	.42		3
4	03		.78	.17	.82		.55	.03		.62	.48	.24		4
5			.05	.11	.17		.80			.57	1.34	.08		5
6	.57	.02	.15	.22			1.67	.08		.03	.07			6
7	12	1.27					.13	.10			.31	1.53		7
8	.26	.61	.06		.09		.29	.14		1.23	.94	.20		8
9	13	.07	.19					.40		.11	.05	.48		9
10	23	.03	.03			.07		.27	.10	.44	.09	.49		10
11	02	.11	.19					.03		.20		.01		11
12	04	.11		.22					.12	.01	.13			12
13				.37		.11	1.05		.08	.59	.18	.08		13
14	1.19			.09	.14	.16	.60		.05	.03	.38	.05		14
15	45	.02		.07	.05	1.63	.25				.34			15
16	13	.01	.08	.20			.69				.24			16
17	1.55	.12			.03	.30	.70				.02			17
18	.05	.06	.05			.02	.97				1.03	.11		18
19	.69						.89	.27			.01	.09		19
20	.68				.05	.22	.19	1.56				.06		20
21	.18	.53	.09		.04	.40	.05	.07						21
22	.87	.52	.21	.02		.46	.51	.18	.03		1.01			22
23	04	.02	.04	.46		.01	.13			.05	1.85			23
24	54	.03	.17	.07		.63	.06			.38				24
25	.28	.15		.06		.01	.07	.44		.22	.82			25
26	.08	.05		.01			.02	.09		.09	.68			26
27		.40				.20	.19				.17			27
28		.04		.06		.15	.36				.41	.02		28
29	05	×				.18	.57			.28	.15			29
30		×	.04	.24		.15	.01			.46	.26			30
31		×		×		×	.11	.70	×	.73	×			31
TOTAL	9.22	4.17	2.34	3.58	1.39	4.70	10.90	5.47	.62	6.04	11.89	4.39	Year's Total 64.71	
* Days with .01 in. or more.	25	19	16	18	8	16	26	16	6	17	26	16	209	
* Days with .04 in. or more.	23	13	15	16	7	13	22	14	5	14	24	14	180	

† Spare column, no entries required.

(*Signed*) Alan Atkinson [P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE

Section ● **A** for the entry of Daily Observations

Station No. 1646

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940.

Kept at Dousland Reservoir

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 721 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·06		·16	·12						·16			1
2		·08		·27			·06				1·49	·07		2
3	·05	1·25		·02			·04			·09	1·21	·48		3
4		·10		·10			·10			·40	·18	·08		4
5		·02					·05	·02		·20	·76	·34		5
6	·85	1·24		·03			·35			·74	·06	·39		6
7	·29	·04					·18		·03	·11		·10		7
8		·01			·04		·19		·05	·61	·89	·55		8
9							1·15	·09	·04	·20	·65	·23		9
10							·12	·08		·21	·23	·35		10
11		·02	·06	·02		·04	·22				1·99	·08		11
12			·34	·03		·11	·45		·56		·15			12
13			·48				·14			·42	1·42	1·19		13
14			·04	·06				·05	·35	·56	·06	1·02		14
15		·14		·02					·29	·05	·83			15
16	·25	1·45	1·19				·27		·27		·18	·11		16
17		·22	·98	·14			·36		·02		·10			17
18		·64	·40	1·01			·01	·05	·04	·03	·02	·31		18
19	·13	·18	·15	·20			·20		·99	·08	·78			19
20			·02	·13			·07	·06	·04	·19	·24			20
21			·03		·05			·02	·01		·81			21
22		·08	·20	·13		·56			·13	·03	·05			22
23		·15	·29		·09		·01			·08	·15			23
24			·08	·04		·03	·34							24
25	·20		·16	·13	·44	·09								25
26	·83	1·37			·53	·13					·05			26
27	·47	·28	·06	·17	·41									27
2·12 28	·36	·18		·09	·42			·01						28
29	·17	·06	·37	1·18		·16				·16		·67		29
30	·09	✕		·04	·14					1·37		·36		30
31		✕	·08	✕		✕			✕	·94	✕	·57		31
TOTAL	3·69	7·57	4·93	3·97	2·24	1·12	4·31	·38	2·82	6·47	12·46	6·90	Year's Total 56·86	
* Days with .01 in. or more.	11	20	17	20	9	7	19	8	13	19	23	17	183	
* Days with .04 in. or more.	11	17	15	15	9	6	17	5	10	17	22	17	161	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson
M. Eng. M. Inst. C.E.

[P.T.O.

FORM 1090. **B** Mo… Su…

1647

780305

1647

DEANCOMBE FARM

1931 — 40

780305

** The following register of monthl… &c., is NOT required if daily o… values are given on the other si… …tion and also the space for …his register should be sent:—

RAINFALL IN 1931

At Deancombe Far…

In the County of Dev…

…in Summer…

…tance… Direction from gauge…

Nearest Parish Church at… Distance… Direction from gauge…

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft* 0 *in.*
Height of Ground above Sea Level 807·20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	4·84				
FEB.	6·10				
MAR.	2·25				
APRIL	5·00				
MAY	4·45				
JUNE	6·35				
JULY	6·00				
AUG.	5·10 x				
SEPT.	3·75				
OCT.	1·95				
NOV.	12·00				
DEC.	3·35				
Total	61·14				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

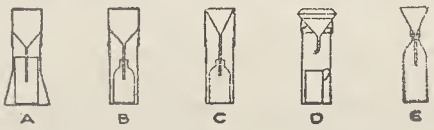
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move… Distance… Direction…

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

x Estimated Quantity

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(269) Wt.5244/391/474 14,000 6/30. Gp. 119/110.

FORM 1090.

B Mo
Summary.

C Particulars of Station.

1647
7B0305

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1931

At Deancombe Farm
In the County of Devon

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft* 0 *in.*
Height of Ground above Sea Level 807·20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	4·84				
FEB.	6·10				
MAR.	2·25				
APRIL	5·00				
MAY	4·45				
JUNE	6·35				
JULY	6·00				
AUG.	5·10 x				
SEPT.	3·75				
OCT.	1·95				
NOV.	12·00				
DEC.	3·35				
Total	61·14				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter............ in Summer............

Nearest Railway Station............ Distance............ Direction from gauge............

Nearest Parish Church at............ Distance............ Direction from gauge............

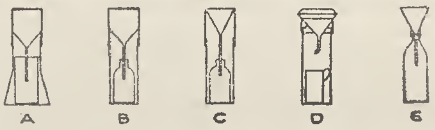
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move............ Distance............ Direction............

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

x Estimated Quantity

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{r}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(269) Wt.5244/391/474 14,000 6/30. Gp. 119/110.

FORM 1090.

B Monthly Summary.

*** **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1932

At Deancombe Farm

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 0 *in.*
- *Height of Ground above Sea Level* 807·20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	9·00				
FEB.	·04				
MAR.	3·35				
APRIL	4·85				
MAY	5·95				
JUNE	3·15				
JULY	6·95				
AUG.	2·15				
SEPT.	8·15				
OCT.	13·50				
NOV.	4·55				
DEC.	5·75				
Total	67·39				

Signature

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter ..... in Summer .....

Nearest Railway Station ..... Distance ..... Direction from gauge .....

Nearest Parish Church at ..... Distance ..... Direction from gauge .....

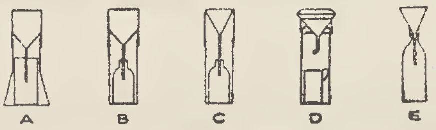
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move ..... Distance ..... Direction .....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(325) Wt.26154/1775/2214 15,000 2/31. Gp. 119/110.

1647

FORM 1090.

B Monthly Summary.

, **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1933

At Deancombe Farm

In the County of Devon

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft* 0 *in.*
Height of Ground above Sea Level 807·20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	3·50				
FEB.	6·00				
MAR.	6·70				
APRIL	5·00				
MAY	2·75				
JUNE	3·15				
JULY	4·65				
AUG.	3·35				
SEPT.	2·30				
OCT.	5·50				
NOV.	1·90				
DEC.	3·20				
Total	48·00				

Monthly

Signature Frank [illegible]

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

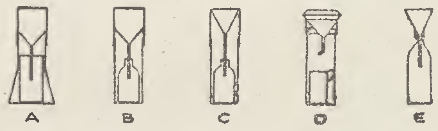
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(457) Wt.9673/738 16000 8/32. Gp. 119/110.

FORM 1090.

1647

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1934

At Deancombe

In the County of Devon

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft.* 0 *in.*

Height of Ground above Sea Level 807·20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	8·00				
FEB.	·45				
MAR.	5·80				
APRIL	5·05				
MAY	3·15				
JUNE	3·15				
JULY	1·50				
AUG.	6·65				
SEPT.	6·45				
OCT.	7·00				
NOV.	2·60				
DEC.	20·00				
Total	69·80 ✓				

Signature Alan Atkinson M.Eng. A.M.Inst.C.E.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

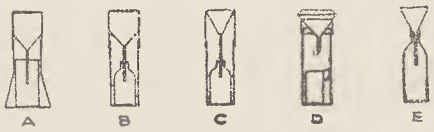
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* 0·1 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 } ·14 18 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

M.O.
JAN 193

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(506) Wt.24107/1845 15000 3/33. Gp. 119/110.

1647

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935

At Deancombe Farm

In the County of Devon

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft.* 0 *in.*

Height of Ground above Sea Level 807·20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	2·10				
FEB.	7·00				
MAR.	2·00				
APRIL	7·50				
MAY	4·10				
JUNE	7·15				
JULY	1·00				
AUG.	3·00				
SEPT.	6·15				
OCT.	9·45+				
NOV.	11·00				
DEC.	8·55				
Total	69·00				

Signature Alan Atkinson M.Eng. A.M. Inst. C.E.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Height of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

+ Gauge Tampered with Estimated Quantity

M.O. 7
17 JAN 1936

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 / 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester 1; 1, St. Andrew's Crescent, Cardiff; 80, Chichester Street, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(586) Wt.283/202 16,000 5/34. Gp.119/110.

1647

FORM 1090.

B Monthly Summary.

*The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936

At Dartmoor (Deancombe Farm)

In the County of S. Devon

Rain Gauge
- Diameter of Funnel......................in.
- *Height of Top above Ground.........ft...........in.*
- *Height of Ground above Sea Level..................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	9.75 ✓				
FEB.	7.25 ✓				
MAR.	6.00 ✓				
APRIL	3.75 ✓				
MAY	1.05 ✓				
JUNE	2.25 ✓				
JULY	11.50 ✓				
AUG.	1.50 ✓				
SEPT.	4.00 ✓				
OCT.	3.00 ✓				
NOV.	5.75 ✓				
DEC.	7.15 ✓				
TOTAL	62.95 ✓				

Signature ....

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

....

....

Hour of observation by the clock—in Winter........................in Summer..............

Nearest Railway Station.. Distance..................Direction from gauge.............

Nearest Parish Church at.. Distance..................Direction from gauge.............

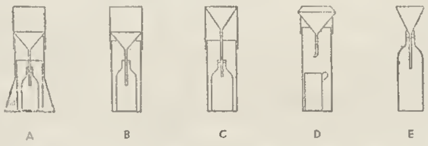
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast, or through any Bookseller. Price 1d. Net.

Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone.

Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

1647

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937.

At Dartmoor (Deancombe Farm)

In the County of S. Devon.

Rain Gauge
- Diameter of Funnel..........................in.
- *Height of Top above Ground.........ft.............in.*
- *Height of Ground above Sea Level.................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	10·35				
FEB.	9·95				
MAR.	6·50				
APRIL	3·75				
MAY	4·10				
JUNE	1·75				
JULY	4·15				
AUG.	1·07				
SEPT.	4·00				
OCT.	5·30				
NOV.	4·15				
DEC.	6·75				
TOTAL	61.82				

Signature Alan Atkinson

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

Hour of observation by the clock—in Winter..................in Summer..................

Nearest Railway Station.................................. Distance.................. Direction from gauge..................

Nearest Parish Church at.................................. Distance.................. Direction from gauge..................

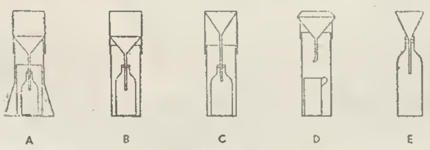
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.................................. Distance.................. Direction..................

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* ·01 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast, or through any Bookseller. Price 1d. Net.
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone.
Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

1647

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938.

At Dartmoor, Deancombe Farm

In the County of S. Devon

Rain Gauge
- Diameter of Funnel........................in.
- *Height of Top above Ground.........ft.............in.*
- *Height of Ground above Sea Level.................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	8·50				
FEB.	3·50				
MAR.	1·05				
APRIL	·25				
MAY	4·55				
JUNE	2·95				
JULY	5·15				
AUG.	6·45				
SEPT.	2·95				
OCT.	7·55				
NOV.	12·75				
DEC.	8·15				
TOTAL	63·80				

Signature Alan Atkinson

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter........................in Summer........................

Nearest Railway Station.............................. Distance.............. Direction from gauge.............

Nearest Parish Church at.............................. Distance.............. Direction from gauge.............

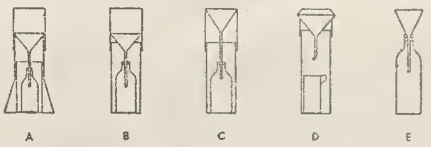
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{c}17\\18\end{array}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON : PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses : Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast : or through any Bookseller
Price 1d. Net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt.1046/3030. 26,000. 4/36. W. H. & S. 668/91. S.O. Code No. 40-9999

1647

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1939.

At Dartmoor, Deancombe Farm

In the County of S. Devonshire

Rain Gauge
- Diameter of Funnel..........................in.
- *Height of Top above Ground.........ft............in.*
- *Height of Ground above Sea Level................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	10·30 ✓				
FEB.	4·95 ✓				
MAR.	2·95 ✓				
APRIL	4·15 ✓				
MAY	1·35 ✓				
JUNE	4·85 ✓				
JULY	11·50 ✓				
AUG.	5·60 ✓				
SEPT.	1·20 ✓				
OCT.	6·05 ✓				
NOV.	13·00 ✓				
DEC.	5·15 ✓				
TOTAL	71·05 ✓				

Signature Alan Atkinson

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter......................in Summer......................

Nearest Railway Station.............................. Distance.............. Direction from gauge..............

Nearest Parish Church at.............................. Distance.............. Direction from gauge..............

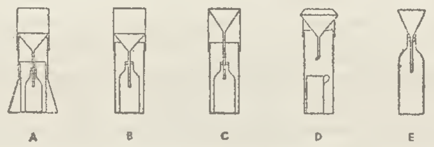
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..............

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is *10 a.m. by the clock during Summer Time Period.*

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller.
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91 S.O. Code No. 40-9999

FORM 1090.

B Monthly Summary.

. The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 19~~3~~40.

At Dartmoor, Deancombe Farm

In the County of S. Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* .... *in.*
- *Height of Ground above Sea Level* 807 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	3·57				
FEB.	7·35				
MAR.	4·80				
APRIL	4·25				
MAY	2·55				
JUNE	1·05				
JULY	4·40				
AUG.	·35				
SEPT.	3·10				
OCT.	6·50				
NOV.	13·95				
DEC.	6·35				
TOTAL	58·22				

Signature alan atkinson
M. Eng. M. Inst. C.E.

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

....

Hour of observation by the clock—in Winter........................in Summer..................

Nearest Railway Station.................................... Distance.................. Direction from gauge............

Nearest Parish Church at.................................... Distance.................. Direction from gauge............

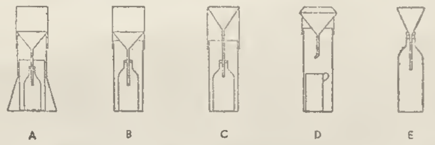
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller.
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91
S.O. Code No. 40-9999

YELVERTON (YARROW_DOUSLA

1647/3
YELVERTON
YARROW DOUSLAND
1936 — 40

780305

Section A for the entry of
AIR MINISTR … NFALL ORGANIZATION

Station No. 1647/3

FORM 1090

REGIS … 936

File No 487004/36

Kept at Yarrow. Dousland

in the County of Devon

Diameter of Funnel of Gauge……

Height of top of Gauge above Gr

,, Ground ,, Sea

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	—	·18	{·07}	·65	—	·29	1·25	·20	—	—	·25	·01		1
2	·13	—	—	·34	—	·50	·57	—	·25	—	·12	·01		2
3	·09	—	·11	·01 (?)	—	·06	·07	—	1·42	—	·20	·05		3
4	—	·06	·34	—	·04	·11	·02	—	·43	Tr.	·12	·16		4
5	—	—	·16	—	Tr.	—	·14	·14	·06	—	{1·17}	·15		5
6	·88	·24	·12	—	—	·05	·66	·17	·74	Tr. Dew		·02		6
7	·54	—	·25	—	—	—	·23	—	—	—		·12		7
8	·48	—	·66	—	—	—	·70	—	—	—	·43	·23		8
9	·43	1·74	·23	—	—	—	·39	—	·12	—	·09	·01		9
10	·41	·09	·01	—	—	—	·05	—	—	—	·29	·02		10
11	·52	·34	—	—	—	·21	·13	·08	·12	—	·91	·15		11
12	·02	—	—	·05	Tr.	—	·66	Tr.	·51	Tr.	·08	—		12
13	·03	—	Tr.	·01	—	Tr.	·10	·05	·03	·10	·39	1·56		13
14	—	·02	—	—	—	·11	·51	—	·22	·20	}·59	·66		14
15	—	—	—	Tr.	—	—	·18	Tr.	·24	}·01		1.00		15
16	—	·21	—	—	·15	Tr.	}·75	Tr.	·04		·30	·33		16
17	·27	1·60	—	·02	·08	·01		·17	—	·10	·05	1·41		17
18	·36	·49	·12	—	—	·04	·78	·11	—	·03	—	·31		18
19	·66	·03	·22	·33	—	·04	·12	·38	Tr.	·01	—	·01		19
20	·07	·35	·29	—	—	·03	·04	·02	·13	·03	—	·06		20
21	·01	·21	·19	·41	—	·04	·14	—	Tr.	—	—	·01		21
22	·02	·11	·02	—	—	—	·75	—	Tr.	·04	Tr. fog	·06		22
23	·04	·12	·02	·14	·14	—	·41	—	—	·27	·01	·01		23
24	·41	·02	·14	·05	·27	·51	·34	—	·15	·54	—	·03		24
25	·24	—	·25	·47	—	—	·35	Tr. dew	·03	·40	—	—		25
26	·51	(·15)	·46	—	·01	—	·38	—	·01	·24	—	—		26
27	·75	·12	·06	·03	—	·10	·29	—	·02	·20	·02	—		27
28	·81	—	1·28	—	—	—	·10	—	Tr.	·05	Tr.	·58		28
29	·08	{(·05)	·04	—	—	—	Tr.	—	—	·24	·11	·13		29
30	·65	✗	·03	—	Tr.	·49	·30	—	—	·08	Tr.	·02		30
31	·31	✗	·88	✗	Tr.	✗	·47	—	✗	Tr	✗	·92		31
TOTAL	8·72	~~5·93~~ 6·13	~~5·95~~ 5·90	2·51	·69	2·59	10·88	1·32	4·52	2·54	5·13	8·03	Year's Total ~~58·81~~	58·96
* Days with .01 in. or more.	25	19 ~~17~~	23 ✓	12	6	15	~~29~~ 30	9	17	16	19 ~~17~~	27	~~213~~	218
* Days with .04 in. or more.	21	16 ~~14~~	18 ~~19~~	8	5	13	29	8	13	12	17 ~~15~~	17	~~174~~	177

* See Instruction 3 (f) on other side.

N

† Spare column, no entries required.

(Signed) R. R. Brown [P.T.O.

X R.R. BROWN ESQ X

YELVERTON (YARROW_DOUSLA

Section A for the entry of Daily Observations

Station No. 1647/3

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

S Devon/12

File No 487004/36

Kept at Yarrows. Dousland. Yelverton

in the County of Devon

Diameter of Funnel of Gauge 5 ins

Height of top of Gauge above Ground — ft. 8 ins

,, Ground ,, Sea Level 700 ft. circ.

Feb. 16th. estd. by surrounding stations.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	—	·18	{·07}	·65	—	·29	1·25	·20	—	—	·25	·01		1
2	·13	—	—	·34	—	·50	·57	—	·25	—	·12	·01		2
3	·09	—	·11	·01 (?)	—	·06	·07	—	1·42	—	·20	·05		3
4	—	·06	·34	—	·04	·11	·02	—	·43	Tr.	·12	·16		4
5	—	—	·16	—	Tr.	—	·14	·14	·06	—	{1·17}	·15		5
6	·88	·24	·12	—	—	·05	·66	·17	·74	Tr. Dew		·02		6
7	·54	—	·25	—	—	—	·23	—	—	—		·12		7
8	·48	—	·66	—	—	—	·70	—	—	—	·43	·23		8
9	·43	1·74	·23	—	—	—	·39	—	·12	—	·09	·01		9
10	·41	·09	·01	—	—	—	·05	—	—	—	·29	·02		10
11	·52	·34	—	—	—	·21	·13	·08	·12	—	·91	·15		11
12	·02	—	—	·05	Tr.	—	·66	Tr.	·51	Tr.	·08	—		12
13	·03	—	Tr.	·01	—	Tr.	·10	·05	·03	·10	·39	1·56		13
14	—	·02	—	—	—	·11	·51	—	·22	·20	{·59}	·66		14
15	—	—	—	Tr.	—	—	·18	Tr.	·24	{·01}		1·00		15
16	—	·21	—	—	·15	Tr.	{·75}	Tr.	·04		·30	·33		16
17	·27	1·60	—	·02	·08	·01		·17	—	·10	·05	1·41		17
18	·36	·49	·12	—	—	·04	·78	·11	—	·03	—	·31		18
19	·66	·03	·22	·33	—	·04	·12	·38	Tr.	·01	—	·01		19
20	·07	·35	·29	—	—	·03	·04	·02	·13	·03	—	·06		20
21	·01	·21	·19	·41	—	·04	·14	—	Tr.	—	—	·01		21
22	·02	·11	·02	—	—	—	·75	—	Tr.	·04	Tr. fog	·06		22
23	·04	·12	·02	·14	·14	—	·41	—	—	·27	·01	·01		23
24	·41	·02	·14	·05	·27	·51	·34	—	·15	·54	—	·03		24
25	·24	—	·25	·47	—	—	·35	Tr. dew	·03	·40	—	—		25
26	·51	(·15)	·46	—	·01	—	·38	—	·01	·24	—	—		26
27	·75	·12	·06	·03	—	·10	·29	—	·02	·20	·02	—		27
28	·81	—	1·28	—	—	—	·10	—	Tr.	·05	Tr.	·58		28
29	·08	{(·05)}	·04	—	—	—	Tr.	—	—	·24	·11	·13		29
30	·65	✕	·03	—	Tr.	·49	·30	—	—	·08	Tr.	·02		30
31	·31	✕	·88	✕	Tr.	✕	·47	—	✕	Tr.	✕	·92		31
TOTAL	8·72	~~5·93~~ 6·13	~~5·95~~ 5·90	2·51	·69	2·59	10·88	1·32	4·52	2·54	5·13	8·03	Year's Total ~~58·81~~	58·96
* Days with .01 in. or more.	25	19 ~~17~~	23	12	6	15	~~29~~ 30	9	17	16	19 ~~17~~	27	~~213~~	218
* Days with .04 in. or more.	21	16 ~~14~~	18 ~~19~~	8	5	13	29	8	13	12	17 ~~15~~	17	~~174~~	177

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

N

(Signed) R R Brown [P.T.O.

X R.R. BROWN ESQ

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1647/3

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Corr. for auth – observer agrees – see file.

Kept at Yarrow, Dousland, Yelverton.
in the County of Devon.
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground — ft. 8 in.
,, Ground ,, Sea Level 700 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·23	·01	·05	·60	—	—	·01	—	·22	·12	Tr.	·82		1
2	·13	1·66	·01	·38	—	—	—	—	·08	·33	Tr.	·01		2
3	·08	·38	Tr.	Tr.	Tr.	·01	·18	—	Tr.	Tr.	Tr.	Tr.		3
4	·18	1·33	—	Tr.	·10	·03	Tr.	—	Tr. dew	Tr.	Tr. dew	·82		4
5	·41	—	Tr.	·18	—	—	1·23	—	Tr. dew	Tr. dew	Tr. dew	Tr.		5
6	·15	·41	·31	·58	·12	·11	·25	—	·02	—	Tr. dew	·07		6
7	—	·90	·14 snow	·17	·01	·31	Tr.	—	·04	—	·06	·04 snow		7
8	—	·03	—	·03	·66	·76	·24	—		—	—	—		8
9	—	·08	·20	·27	·11	—	·11	·04	·61	·01	—	·01 snow		9
10	·59	·03	1·09	·27	Tr.	·04	·01	·18	Tr. dew	—	—	·58		10
11	·19	Tr.	·47	·21	·60	·11	·84	Tr.	Tr. dew	—	·01	·75		11
12	1·84	·34	·10	·03	·15	·29	·41	·11	·47	—	—	·88		12
13	—	·19	·75	·08	·01	·05	Tr.	·46	·45	—	—	·01		13
14	—	·14	·13	Tr.	—		Tr.	·02	·19	—	—	·26		14
15	·93	·43	·48	·68	—	—	—	Tr.	·19	—	Tr.	·25		15
16	1·49	·11	·38	·03	—	—	·13	·14	·44	Tr. dew	·22	·01		16
17		·18	·71	—	—	—	—	·01	·07	—	·57	Tr.		17
18	·23	·23	·52	·02	—	·17	—	·01 ?	·68	Tr. dew	·14	·19		18
19	·19	·12	·09	·48	·23	·02	—	—	·18	—	·40	·05		19
20	·58	—	·45	·37	·29	—	·01	—	·02	Tr. dew		1·37		20
21	·84	·83	Tr.	·05	·44	—	·19	Tr.	·60	·20	·69	·18		21
22	·15	·04	·11	[illegible]	~~Tr.~~ ·76	Tr.	·22	—	·20	·93	1·16	·27		22
23	·37	·29	Tr.	—	·32	—	·02	—	Tr.	·39	·10	·06		23
24	·48	·75	·11	—	·02	—	·03	—	·12	1·17	Tr.	·11		24
25	·09	1·54	·65	—	·03	—	—	Tr.	·02	·32	·01	·06		25
26	·03	·33	·02	—	—	—	—	Tr.	—	·02	Tr.	·01		26
27	·30	·17	—	—	—	—	—	—	Tr.	·29	Tr.	Tr.		27
28	·11	·19	—	—	—	·01	—	Tr. dew	Tr. dew	·05	Tr.	—		28
29	·05 snow	×	—	—	—	·04	—	—	Tr. dew	·58	·56	Tr.		29
30	·50	×	—	—	—	·04	—	Tr. dew	·03	·01	·89	Tr.		30
31	·17	×	—	×	—	×	—	—	×	·51	×	·01		31
TOTAL	10·31	10·72	6·77	4·43	3·85	1·99	3·88	·97	4·63	4·93	4·74	6·82	Year's Total 64·03 67·02	✓
* Days with .01 in. or more.	~~26~~ 27	25	20	17	15	14	15	8	19 ✓	14	13 ✓	23	210	✓
* Days with .04 in. or more.	~~24~~ 26	23	18	13	11	10	10	5	~~14~~ 15	11	10 ✓	17	169	✓

† Spare column, no entries required.

(*Signed*) ……………………………… [P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE.

SOLD BY H.M. STATIONERY OFFICE

Section **A** for the entry of Daily Observations. Station No. 1647/3

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

Form 1090.

REGISTER OF RAINFALL IN 1938.

Kept at YARROW. DOUSLAND. YELVERTON

in the County of DEVON

Diameter of Funnel of Gauge 5 ins

Height of top of Gauge above Ground – ft. 8 in.

,, Ground ,, Sea Level 700 ft.

acc/s. 8

snow w/7.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	Tr.	·17	·24	–	·01	·76	·04	·75	–	·77	·09	·16		1
2	·01	·04	·06	·06	·01	–	·01	–	–	·31	·03	·16		2
3	Tr.	–	Tr.	–	Tr.	·02	–	1·34	–	1·07	·68	Tr.		3
4	–	–	Tr.	–	·02	·02	·23	·15	–	·24	·02	·66		4
5	·02	–	–	–	–	·10	·18	·02	·14	·38	·06	·03		5
6	·29	–	–	–	–	·32	1·55	4 ·15	·22	·22	·04	·14		6
7	·17	–	–	–	–	·01	·37		·09	·19	·05	·34		7
8	1·04	·07	Tr.	–	–	–	·39	–	–	·71	–	·04		8
9	·19	·27	·02	–	–	·07	·01	·60	–	·04	·03	·82		9
10	·30	–	Tr.	–	–	·02	·16	·34	Tr.	·03	Tr.	·77		10
11	·65	Tr.	Tr.	–	·02	·03	·09	·03	Tr. dew	·01	·92	·97		11
12	·80	·02	–	–	·78	·01	·02	–	Tr. dew	·77	1·89	·01		12
13	·29	–	–	–	·99	–	·06	–	Tr. dew	·28	·30	1·78		13
14	1·25	·01	Tr.	–	·33	–	·47	–	·01	Tr.	Tr.	·01		14
15	·53	Tr.	–	–	·30	–	–	·12	–	·61	·58	·65		15
16	·52	–	·11	–	·03	–	–	·03	Tr. dew	·01	·13	·01		16
17	Tr.	·10	·05	–	·21	–	·01	–	·63	·41	·04	·04		17
18	·52	–	Tr.	–	·19	·01	·01	·37	·61	·08	·63	–		18
19	Tr.	–	–	–	–	–	·03	·06	·45	·01	·87	–		19
20	·04	–	–	–	–	–	–	–	·02	Tr. dew	·46	–		20
21	·08	–	–	–	–	–	–	–	·10	·07	·38	·04	Snow	21
22	·10	–	–	·04	Tr.	·24	–	1·38	Tr.	·02	·38	–		22
23	·02	–	–	·03	–	·03	–	·03	·01	Tr.	·13	Tr.		23
24	·02	·03	·34	–	·05	·03	Tr.	·09	·03	–	·44	–		24
25	·27	1·14	·04	–	·22	·11	·40	–	Tr.	·07	1·49	·30		25
26	·47	·29	·06	–	·81	4	·01	–	Tr.	·15	·06	4		26
27	·55	·30	Tr.	·01	·18	·32	·48	4 1·44 4	Tr.	·56	·68	Tr.		27
28	·28	–	·02	–	·06	·29	–		·11	·02	·04	·11		28
29	·35	✕	·02	–	·66	Tr.	·05	–	·20	·36	·83	·05		29
30	·11	✕	·05	–	·02	·33	4	–	·63	·01	·20	·03		30
31	·60	✕	·01	✕	·37	✕	·29	–	✕	·61	✕	·45		31
TOTAL	9·47	2·44	·97	·14	5·26	2·72	4·86	6·90	3·25	8·01	11·45	7·57	Year's Total 63·04	✓
* Days with .01 in. or more.	26	11	12	4	19	19 ✓	22 ✓	18 19 ✓	14	27	27	23	221	✓
* Days with .04 in. or more.	22	8	7	2	13	9 ✓	14 ✓	13	10	20	24	17 ✓	~~158~~ 159	✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) R. R. [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1647/3

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1939.

Kept at Yarrow, Dousland, Yelverton
in the County of Devon
Diameter of Funnel of Gauge 5 ins
Height of top of Gauge above Ground — ft. 8 in.
,, Ground ,, Sea Level 700 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·40	—	·04	·09	Tr.	—	Tr.	·53	Tr.	—	·49	·38		1
2	·15	Tr.	Tr.	·52	—	—	·01	·48	·21	—	·08	·10		2
3	·54	—	·20	·55	—	—	Tr.	·01	Tr	—	·30	·42		3
4	·02	Tr.	·78	·23	·80	—	·52	·02	Tr	·56	·53	·24		4
5	Tr.	Tr	·05	·11	·14	—	·70	—	—	·47	1·30	·06		5
6	·58	—	·12	·20	·01	—	1·70	·06	—	·03	·10	·01		6
7	·11	1·37	Tr.	—	—	—	·14	·14	—	Tr.	·31	1·59		7
8	·21	·67	·07	—	·07	Tr.	·31	·10	—	1·21	·92	1·90		8
9	·14	·06	·18	—	—	—	—	·39	Tr. dew.	·10	·06	·46		9
10	·21	·03	·02	—	—	·05	—	·22	·09	·34	·06	·54		10
11	·01	·11	·21	—	—	Tr.	—	·03	—	·15	·12	·01		11
12	·03	·17	—	·22	—	—	Tr.	—	·11	·01		Tr		12
13	Tr.	—	Tr.	·38	—	·09	1·03	—	·07	·52	·16	·07		13
14	1·21	·01	—	·09	·12	·14	·63	—	·05	·02	·34	·01		14
15	·44	·02	—	·07	·04	1·65	·13	—	Tr. dew.	·01	·35	·01		15
16	·14	·02	·07	·19	Tr.	—	·73	—	—	Tr. dew.	·38	—		16
17	1·62	·13	—	—	·01	·34	·54	—	—	Tr. dew.	·03	—		17
18	·06	·07	·04	—	—		1·11	—	—	Tr. dew.	1·05	·05		18
19	·72	—	—	—	—	—	·61	·27	—	—	·01	·10		19
20	·71	—	—	—	·04	·23	·12	1·38	—	Tr. dew.	Tr.	·05		20
21	·23	·50	·11	·01	·04	·38	·09	·05	·02	Tr.	Tr.	—		21
22	1·13	·52	·21	·01	Tr.	·41	·53	·14	—	—	1·03	Tr.		22
23	·08	·01	·03	·50	Tr. dew.	Tr.	·10	Tr. dew.	—	·03	1·86	—		23
24	·55	·01	·16	·05	—	·76	·06	Tr.	—	·35	·01	·01		24
25	·45	·21	—	·06	—		·09	·43	—	·20	·87	Tr.		25
26	·01		—	·01	—	Tr.	·01	·02	—	·09	·79	·01		26
27	—	·41	Tr.	—	—	·18	·18	Tr.	—	Tr. dew.	·20	Tr		27
28	·01	·06	—	·06	—	·12	·34	—	—	—	·42	·01		28
29	·04	X	·02	Tr.	—	·12	·49	—	Tr. dew.	—	·19	—		29
30	—	✕	—	·21	—	·10	·04	—	—	·42	·31	—		30
31	—	✕	—	✕	—	✕	·13	·64	✕	·71	✕	Tr		31
TOTAL	9·80	4·38	2·31	3·56	1·27	4·57	10·34	4·91	·55	5·22	12·27	6·07	Year's Total 65·25	
* Days with .01 in. or more.	26	19	16	19	9	14	25	17	6	17	28	20	216	
* Days with .04 in. or more.	21	12	13	16	7	14	23	13	5	12	24	14	174	

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1647/3

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

Form 1090.

REGISTER OF RAINFALL IN 1940.

Kept at Yarrow. Dousland . Yelverton

in the County of Devon

Diameter of Funnel of Gauge 5 ins

Height of top of Gauge above Ground – ft. 8 ins

,, Ground ,, Sea Level 700 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	—	·05	—	·10	·14	—	—	—	—	—	·17	Tr.		1
2	—	·07	—	·28	—	—	·05	—	—	—	2·80	·06		2
3	·04	1·16	—	·01	—	—	Tr.	—	—	·08		·48		3
4	·01	·07	—	·13	—	—	·10	—	—	·35	·20	·09		4
5	·02	·01	—	—	—	—	·05	—	—	·18	·75	·31		5
6	·86	1·21	—	—	—	—	·44	—	—	·08	·06	·37		6
7	·27	—	—	·01	—	—	·25	—	·02	·70	·01	·11		7
8	·01	·02	Tr.	—	·03	—	·18	—	·04	·54	·97	·60		8
9	—	—	—	—	—	—	1·14	·08	Tr.	·18	·64	·25		9
10	—	Tr.	Tr.	—	—	—	·05	·04	—	·22	·20	·38		10
11	—	·02	·07	·02	—	·05	·16	—	—	Tr.	2·04	·07		11
12	—	—	·31	·02	—	·11	·47	—	·59	Tr.	·16	·01		12
13	—	—	·48	Tr.	—	—	·11	Tr.	Tr.	·37	1·36	1·18		13
14	—	·04	·02	·05	Tr.	—	Tr.	·04	·34	·53	·04	·94		14
15	·01	·07	Tr.	·01	Tr.	—	Tr.	—	·27	·03	·74	·01		15
16	·04	1·41	1·14	·04	—	—	·26	—	·25	·01	·16	·11		16
17	—	·16	1·01	·05	—	—	·34	—	·01	·01	·10	·01		17
18	—	·64	·39	·96	—	—	·01	·05	·05	·01	·03	·31		18
19	·31 Snow	·15	·19	·19	—	—	·18	—	1·05	·08	·80	Tr.		19
20	—	·01	·03	·11	—	—	·05	·06	·01	·18	·21	—		20
21	—	Tr.	·01	Tr.	·03	Tr.	Tr.	·02	·01	·01	·79	—		21
22	—	·06	·18	·07	—	·52	—	—	·11	·02	·06	—		22
23	—	·14	·30	·01	—	—	Tr.	—	—	·05	·15	—		23
24	Tr.	Tr.	·08	·01	·11	—	·34	Tr.	Tr.	—	Tr.	—		24
25	·22	—	·15	·12	·41	·09	Tr.	—	—	—	—	—		25
26	·80	1·36	—	·01	·73	·09	Tr.	—	—	—	·04	—		26
27	·48	·24	·07	·14	·37	Tr.	Tr.	—	—	—	—	—		27
28	·36	·17	Tr.	·08	·50	—	—	—	—	—	Tr.	Tr.		28
29	·25	·05	·39	1·18	Tr.	·14	—	—	—	·15	—	·66		29
30	·04	✕	Tr.	·02	·13	—	—	—	—	1·20	Tr.	·36		30
31	Tr.	✕	·06	✕	Tr.	✕	—	—	✕	1·06	✕	·84		31
													Year's Total	
Total	3·72	7·11	4·88	3·62	2·45	1·00	4·18	·29	2·75	6·04	12·48	7·15	55·67	/
* Days with .01 in. or more.	15	21	17	23	9	6	17	6	12	22	24	20	192	/
* Days with .04 in. or more.	11	17	14	14	7	6	16	5	8	16	22	17	153	/

40-9999.

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) ....

[P.T.O.

Ann.

1647/5

Section **A** for the entry of Da

AIR MINISTRY.—

1647/5

YELVERTON, UPPATON

1935—40

780305

Station No. ....

L ORGANIZATION.

FORM 1090.

REGIST 35.

Kept at Uppaton Yelverto

in the County of Devon

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground

,, Ground ,, Sea Level

nly Aug & Dec. totals ... the rain has been set ... d each week & ... monthly totals adjusted for date of ...

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1			(.67)			.09		—			(27)			1
2			2.37					—			1.67			2
3							(12)	—		(3.70)				3
4					.27			—						4
5					—			—		3.94				5
6		.31			—		.22	—						6
7				1.43	—			—	1.41			1.39		7
8					—	2.07		—						8
9			.10		—			—						9
10					—			—			2.23			10
11					—									11
12	Gauge not installed									1.62				12
13							.16							13
14		.61		1.22					0.86		3.19	.58		14
15						1.62								15
16		.15	.21								1.51			16
17								.12						17
18					1.04									18
19										0.71				19
20				2.09			.58							20
21									1.85			.16		21
22		1.93				0.77								22
23											.66			23
24			.14					.40						24
25					.44									25
26										0.64				26
27							.08							27
28				.48			—		1.98			2.16		28
29		(1.60)				0.54	—							29
30		×	.01			(10)	—		(.74)		1.74			30
31		×		×		×	—	1.82	×	(1.40)	×	2.03		31
TOTAL		4.60	1.13	5.22	1.75	5.19	.94	2.34	(6.84)	(7.57)	9.60	6.32	Year's Total. ~~51.60~~ for 11 months only	
* Days with .01 in. or more.														
* Days with .04 in. or more.														

40-9999

* See Instruction 2 (f) on other side.

N

† Spare column, no entries required.

(*Signed*) J. P. Burton

[P.T.O.

Ack.

1647/5

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations.

Station No. ....

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

8 Devon 11

Kept at Uppaton Yelverton

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 5 in.

,, Ground ,, Sea Level 590 ft.

Letter of 9.2.36 says only Aug & Dec. totals are correct – otherwise the rain has been set down only when observed each week & requires apportioning.

monthly totals adequate for date of [illegible]

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1			(·67)			·09		—			(·27)			1
2			2·37					—			1·67			2
3								—		(3·70)				3
4					·27		(12)	—						4
5					—			—		3·94				5
6		·31			—		·22	—						6
7				1·43	—			—	1·41			1·39		7
8					—	2·07		—						8
9			·10		—			—						9
10					—			—			2·23			10
11					—									11
12										1·62				12
13							·16							13
14		·61		1·22					0·86		3·19	·58		14
15						1·62								15
16	Gauge not installed	·15	·21								1·51			16
17								·12						17
18					1·04									18
19										0·71				19
20				2·09			·58							20
21									1·85			·16		21
22		1·93				0·77								22
23											·66			23
24			·14					·40						24
25					·44									25
26										0·64				26
27							·08							27
28				·48			—		1·98			2·16		28
29		(1·60)				0·54	—							29
30		×	·01			(10)	—		(·74)		1·74			30
31		×		×		×	—	1·82	×	(1·40)	×	2·03		31
TOTAL		4·60	1·13	5·22	1·75	5·19	·94	2·34	(6·84)	(7·57)	9·60	6·32	Year's Total. ~~51·60~~ for 11 months only	
* Days with .01 in. or more.														
* Days with .04 in. or more.														

40-9999

* See Instruction 2 (f) on other side.

N

† Spare column, no entries required.

(Signed) J P Burton

P.T.O.

YELVERTON (UPPATON)

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. **Station No.** 1647/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Uppaton Yelverton

in the County of S Devon

Diameter of Funnel of Gauge 5" in.

Height of top of Gauge above Ground 1 ft 5 in.

,, Ground ,, Sea Level 605 ft.

Jan, mar & may days est from sun. stns.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	x	·10	T	·55	–	43	·90	–	~~[illegible]~~	–	·23	·01		1
2	✓	T	T	–	–	41	·51	·11	·64	–	·18	·05		2
3	0·83 x	–	09	·24	–	02	·03	–	·63	–	·14	·13		3
4	x	05	21	T	–	05	·03	T	·46	–	·12	T		4
5	x	35	14	–	03	02	·10	·19	·03	–	·10	·18		5
6	x	–	06	–	T	T	·69	·04	·59	–	·73	·01		6
7	1·20 x	–	x ·88	–	–	02	·04	–	T	–	·44	·11		7
8	x	–	x	–	–	mist T	·54	–	T	–	·37	·19		8
9	x ·86	1·02	08	–	–	–	·34	–	·09	–	·08	T dew		9
10	x	69	T	–	–	–	·08	–	T	–	·25	01		10
11	x	09	–	T	–	·21	·20	·07	·58	–	·89	·11		11
12	09	T	–	·08	T	·01	·62	T	·04	·01	·08	–		12
13	–	–	–	·11	T	T	·08	·04	·03	·09	·40	1·38		13
14	–	01	–	–	–	07	·67	T	·10	·13	·02	·46		14
15	–	–	–	·03	x ·12	T	·16	–	·06	·T	·43	·89		15
16	–	14	–	·02	x	02	·14	T	·01	·02	·21	·31		16
17	·36	1·23	–	·01	07	01	·50	09	–	·06	·04	1·09		17
18	17	21	12	T	–	01	·51	05	–	–	–	·35		18
19	71	03	20	·29	–	04	·11	·27	–	–		·01		19
20	08	31	02	·14	–	05	·02	·08	·16	T		·03		20
21	05	18	24	39	–	03	·14	–	–	·02	–	·01		21
22	Snow 18	06	02	–	T	T	·77	–	mist 01	·05	T mist	·03		22
23	–	13	✓ ·18	22	·08	T	·09	–	T	·18	T mist	T		23
24	31	03	x	07	·12	01	1·13	–	·12	·42	–	·03		24
25	19	–	·12	29	–	–	·30	–	·01	·36	–	T		25
26	43	18	40	–	02	–	·11	–	T	·12	–	–		26
27	58	09	03	–	–	·09	33	–	·05	·10	·05	–		27
28	1·07	03	93	03	–	–	·34	–	–	·06	T	·53		28
29	10	04	03	–	–	T	–	–	–	·20	·06	·08		29
30	60	×	03	–	02	·40	·11	–	–	·05	T	·01		30
31	25	×	81	×	01	×	·19	–	×	–	×	81		31
TOTAL	8·06	4·97	4·59	2·47	0·47	1·90	9·78	0·94	3·61	1·87	4·82	6·82	Year's Total. 50·30	
* Days with .01 in. or more.	~~26~~	20	~~21~~	14	~~9~~	18	30	9	17	15	19	24	222	
* Days with .04 in. or more.	~~25~~	16	~~15~~	10	~~5~~	9	27	9	12	12	18	15	173	

40-9999 COMMDR J. P. BURTON. R.N., (retd)

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) J P Burton

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1647/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

*FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Uppaton Yelverton

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ....ft.........in.

,, Ground ,, Sea Level ....ft.

Tslight = Sprinkle seen, but not enough even to wet the funnel

Tdew = Several drops in container

Thunder = Storm visible, but not necessarily came over Uppaton.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·14	·08	·10	·50	–	–	T	–	·17	·13	T	·60		1
2	·10	1·53	T	·26	–	–	–	–	·07	T	–	T		2
3	·05	·25	·01	T	T	·01	·17	–	–	–	–	T		3
4	·20	1·04	–	·01	·11	·03	–	–	–	–	–	·74		4
5	·37	·02	–	·11	T	–	1·29	–	–	–	–	·07		5
6	·13	·34	·17	·41	·09	·05	·13	–	·02	–	–	·02		6
7	T	·66	·11	·19	·64	·21	·02	–	·05	Tslight	·06	·01		7
8	T	·03	–	·07	·03	·30	·28	–	T	–	T	–		8
9	·16	·08	·20	·22	·15	–	·01	·04	·59	Tslight	–	–		9
10	·36	·02	1·09	·19	T	Thunder ·04	·03	·12	–	–	–	·39		10
11	·14	–	·22	·18	·22	·16	·73	–	–	–	–	·08		11
12	1·39	·35	·08	·03	Thunder ·05	·30	·29	·20	·54	–	–	·77		12
13	–	·15	·45	·08	T	–	T	·51	·27	–	–	·06		13
14	–	·09	·11	–	–	–	T	·01	·16	–	–	·26		14
15	·87	·41	·45	·57	–	–	–	T	·29	–	–	·31		15
16	·39	·06	·32	·02	–	T	·11	·09	·31	–	·20	–		16
17	·89	·20	·62	T	–	–	T	·02	·08	Tdew	·44	–		17
18	·07	·24	·60	–	–	·15	·01	T	·69	Tdew	·12	·17		18
19	·16	·04	·27	·41	·15	·01	–	–	·29	Tdew	·06	·01		19
20	·59	–	·26	·27	·21	–	–	T	·03	Tdew	T	1·18		20
21	·67	·70	T	·04	·36	–	·11	Tfog	·76	·19	·12	·16		21
22	·08	·03	·07	T	·70	T	·16	–	·04	·83	1·01	·19		22
23	·34	·48	·02	–	·21	–	·01	–	–	·35	·12	·04		23
24	·37	·63	·09	–	·01	–	·04	–	·11	1·17	–	·10		24
25	·05	1·53	·60	–	·05	–	–	–	·01	Thunder ·73	–	·05		25
26	·02	·33	·02	–	–	–	–	–	–	T	–	Tmist		26
27	·14	·50	–	T	–	T	–	–	–	·43	Tslight	–		27
28	·03	·18	–	–	–	·01	–	–	–	·08	Tslight	–		28
29	·01	×	–	–	–	·01	–	–	–	·61	·49	–		29
30	·45 Thunder	×	–	–	–	·02	–	–	·02	T	·69	–		30
31	·17	×	–	×	–	×	–	–	×	·43	×	–		31
TOTAL	8·34	9·97	5·86	3·56	2·98	1·30	3·39	·99	4·50	4·95	3·31	5·21	Year's Total 54·36	✓ ✓
* Days with .01 in. or more.	27	26	21	17	14	13	15	7	19	10	10	19	198	✓ ✓
* Days with .04 in. or more.	24	22	18	14	12	7	10	5	15	10	10	16	163	✓ ✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) Burton

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1647/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Uppaton Yelverton

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 605 ft.

File No 494779/36

Aef

snow ✓ w.g.h.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	T	·12	–	–	T	·70	·05	Thunder ·56	T	·81	·09	·12		1
2	–	·02	–	·04	T	T	–	–	–	·28	·04	·14		2
3	T	T	–	–	·03	·01	·02	Thunder 1·09	–	·83	·43	–		3
4	T	–	–	–	·01	·01	·31	Thunder ·22	–	·29	·04	·44		4
5	·03	–	–	T	–	·05	·11	·67	·10	·24	·05	·04		5
6	·21	–	–	T fog	–	·26	1·53	T	·29	·29	·06	·20		6
7	·13	T	–	–	–	–	·35	T Fog	·04	·04	·09	·29		7
8	1·07	·08	T	–	–	–	·32	T	–	·54	T	·04		8
9	·18	·19	T	–	–	·06	·01	·25	–	·03	·04	·74		9
10	·29	–	–	–	–	T	·10	·11	–	·03	–	·66		10
11	·40	T	–	–	·08	·03	·11	T Fog	–	·01	·62	·79		11
12	·58	·01	–	–	·60	T	T	–	–	·59	1·56	·07		12
13	·35	T	–	–	·86	–	·05	T	–	·16	·18	1·22		13
14	·93	T	–	–	·37	–	·41	T	T	T	·01	–		14
15	·55	–	–	–	·04	–	T	·07	–	·50	·46	·61		15
16	·39	T	·10	–	·01	–	–	·03	–	T	·13	T		16
17	–	·05	·05	–	·28	–	T	–	·38	·33	·04	·03		17
18	·36	–	T	–	·08	·01	·01	·28	·83	·07	·53	·01		18
19	·01	–	–	–	–	–	·03	·03	·32	T	·77	T	Snow	19
20	·04	–	–	–	–	–	–	T	·03	–	·27	T		20
21	·05	–	–	–	–	–	–	·13	·09	·08	·38	·04	✓	21
22	·09	–	–	·03	T	·19	–	·98	–	·02	·38	·04		22
23	·01	–	–	·07	–	·03	–	T	T	–	·12	T		23
24	·04	T	·28	–	·10	·02	T	·06	·02	–	·36	T snow		24
25	·16	·92	·01	T	·11	T	·31	T	T	·09	1·26	·03		25
26	·50	·18	·03	–	·78	·22	·01	–	T	·19	·05	·19		26
27	·52	·18	–	T	·13	·09	·37	1·05	–	·21	·51	–		27
28	·24 Thunder	·17	·01	–	·05	·25	·02	·53	·09	·04	·03	·08		28
29	·32		·02	–	·50	T	·02	T	·62	·33	·65	·04		29
30	·08		·03	–	·01	·21	·19	–	·11	·02	·23	·03		30
31	·48		·01		·32		T Fog	T		·47		·36		31
TOTAL	8·01	1·92	0·54	0·14	4·36	2·14	4·33	6·06	2·92	6·49	9·38	6·21	Year's Total 52·50	
* Days with .01 in. or more.	26	10	9	3	18	15	20	15	12	25	28	23	204	
* Days with .04 in. or more.	24	8	3	2	14	9	13	13	10	20	26	19	161	

* See Instruction 3 (f) on other side.

Days with Trace . 54

† Spare column, no entries required.

(Signed) W. Burton

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1647/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Uppaton Yelverton

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" Ground " Sea Level 605 ft.

File N° 494779/36

T = Sprinkle actually seen, but not enough even to wet funnel.

Tdew = Several drops in Container

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·35	-	·05	·09	T	-	·04	·18	T	-	·47	·31		1
2	·11	-	-	·56	-	-	-	·49	·25	-	·18	·07		2
3	·32	-	·23	·56	-	-	-	·03	-	T	·18	·52		3
4	·02	-	·64	·19	·71	-	·43	T	T	·52	·40	·27		4
5	T	T	·06	·22	·31	-	·62	T	-	·47	1·18	·05		5
6	·47	·07	·08	·14	·01	-	1·39	·08	-	·08	·02	-		6
7	·08	·96	-	-	-	-	·09	·16	-	T	·21	1·29		7
8	·22	·38	·05	-	·07	Thunder ·21	·22	·09	-	1·35	·73	·07		8
9	·04	·05	·09	-	-	-	-	·39	-	·06	·24	-		9
10	·17	·08	·03	-	-	·08	-	·17	·09	·21	·03	·96		10
11	·03	·08	·19	-	-	-	-	T	-	·12	-	·04		11
12	·05	·16	-	·26	-	T	-	-	·18	·01	·11	-		12
13	T	-	-	·21	T	·13	·78	-	·04	·39	·01	·06		13
14	1·05	·02	-	·06	·09	·11	·38	-	·01	·03	·39	·02		14
15	·33	T	-	·07	·05	1·31	·33	-	-	T	·38	-		15
16	·25	·02	·02	·14	·01	·02	·51	-	-	T	·15	-		16
17	·93	·09	-	-	·01	·35	·70	-	-	T H. Dew	·02	-		17
18	·04	·06	·08	-	T	·07	·56	-	-	-	·79	·08		18
19	·47	-	T	-	·01	-	·15	1·50	-	-	·01	·06		19
20	·67	-	T	-	·03	Thunder ·21	·10	1·03	-	-	-	·08		20
21	·19	·37	·10	·01	·03	·26	·10	·11	-	-	-	-		21
22	·98	·45	·12	·03	-	·32	·50	·12	T	-	1·11	-		22
23	·04	·02	·10	·40	-	T	·09	T	-	·05	1·59	-		23
24	·44	·03	·14	·08	-	·54	·04	-	-	·22	·01	-		24
25	·27	·10	T Snow	·29 Thunder + hail	-	·04	·05	·58	-	·15	·88	-		25
26	·02	·05	-	·04	-	·01	·01	·08	-	·09	·50	-		26
27	-	·43	-	T	-	·14	·12	·01	-	-	·09	-		27
28	-	·04	T	-	-	·10	·32	-	-	-	·37	·02		28
29	-	X	-	T	-	·32	·39	-	-	·23	·15	-		29
30	-	X	·01	·09	-	·16	·06	-	-	·22	·14	-		30
31	-	X	-	X	-	X	·15	·59	X	·53	X	-		31
TOTAL	7·54	3·46	1·99	3·44	1·33	4·38	8·13	5·61	·57	4·73	10·34	3·90	Year's Total 55·42	
* Days with .01 in. or more.	24	19	16	18	11	18	25	16	5	17	27	15	211	
* Days with .04 in. or more.	21	15	13	16	5	16	24	14	4	15	21	13	177	

† Spare column, no entries required.

(*Signed*) P.M. Burton (Mrs)

* See Instruction 3 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1647/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Uppaton Yelverton

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" Ground " Sea Level 605 ft.

File No 494779 /36/ No 7

Acpt Dup

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	·06	–	·11	·14	–	–	–	–	–	·11	–		1
2	–	·06	–	·24	–	–	·04	–	–	–	1·35	·03		2
3	·05	x ·98	–	·02	–	–	T	–	–	·17	·87	·37		3
4	T	x	–	·12	–	–	·12	–	–	·32	·10	·06		4
5	·02	·05	–	T	–	–	·02	T	–	·12	·44	·26		5
6	·69	1·17	–	–	–	–	·09	–	–	·54	·02	·36		6
7	·19	·04	–	·02	–	–	·29	–	·04	·06	T	·05		7
8	·02	·01	–	–	·17	–	·20	·01	·06	·58	·93	·54		8
9	–	T	–	–	–	–	·72	·04	·02	·10	·49	·30		9
10	–	–	T	–	–	–	·13	·06	T	·12	·11	·38		10
11	–	·03	·06	·02	–	·17	x ·45	–	–	T	1·72	T		11
12	–	–	·19	·01	–	·19	x	–	·46	–	·13	T		12
13	–	T	·42	–	–	–	·17	–	T	·31	·81	1·15		13
14	–	·07	·41	·06	–	–	T	·03	·33	·37	·03	·62		14
15	·08	·02	·01	T	–	–	T	–	·24	·03	·95	T		15
16	–	1·64	1·06	·08	–	–	·25	–	·21	T	·37	·07		16
17	–	x ·72	·82	·06	–	–	·24	–	T	T	·10	–		17
18	·22	x	·31	·70	–	–	·16	·06	·30	T	·04	·32		18
19	·07	·15	·21	·14	–	–	·06	–	·41	·05	·66	–		19
20	–	·01	·01	·07	–	–	·04	·07	–	·21	·18	–		20
21	–	T	·04	–	·06	·15	T	–	·10	·01	·62	–		21
22	T	·03	x ·42	·10	T	·39	–	T	·06	T	·04	–		22
23	–	·13	x	T	·03	–	·04	–	T	·04	·09	–		23
24	T	T	·01	T	T	·03	·30	–	–	–	T	–		24
25	·24	T	·13	·14	·74	·08	–	–	–	–	–	–		25
26	·61	1·01	T	·02	·62	·09	·04	–	–	–	·04	–		26
27	x ·63	·18	·09	·35	·30	T	–	–	–	–	–	–		27
28	x	·23	·05	·12	·15	T	–	–	–	–	–	T		28
29	·21	·01	·25	1·04	T	·13	–	T fog	–	·12	–	·54		29
30	·09	✕	·04	T	·14	–	–	–	–	1·50	–	·32		30
31	·04	✕	·01	✕	T	✕	–	–	✕	·40	✕	·59 Snow		31
TOTAL	3·16	6·60	4·54	3·42	2·35	1·23	3·36	0·27	2·23	5·05	10·20	5·95	Year's Total ~~48·37~~	48·36
* Days with .01 in. or more.	15	22	20	19	9	8	19	6	11	18	23	16	186	
* Days with .04 in. or more.	13	16	16	14	8	7	18	4	10	16	21	15	158	

† Spare column, no entries required.

(Signed) J. P. Burton Comdr RN

* See Instruction 3 (f) on other side.

P.T.O.

1648

Section **A** for the entry o
AIR MINISTR

FOR OFFICIAL USE.
NFALL ORGANIZATION.

FORM 1090.

REGIS 931 .

1648
LOWERY
1931—40

780305

Kept at Lowery

in the County of Dev

Diameter of Funnel of Gauge

Height of top of Gauge above Grou

,, Ground ,, Sea

THE MORNING MEAS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·32			·07		·62	04			1
2	·16	04		·47		·02	·02		·72	·05	·35	·39	2
3	·43		·47				·17	·02	·24	·04	2·25	·31	3
4			·05		·13		·50	·05	·22	·15	·09	·15	4
5		·66	·02	·18		·46		·01	·23	·01	·07	·36	5
6		·09		·02	·15	·51			·01	·39	·12	·19	6
7		04			·32	·20	·83	·30		·14	·62	·31	7
8	·02	·39		·36		·45	·03	·21		·02	·05	·11	8
9		·49				·18	·04	·02		·03	·41	·05	9
10	·03	·06			·35	·15	·13	·25	·19		·38	·08	10
11	·27	·53			·05	·87	·25	·02	·09		·38		11
12		·22			·05		·05	·03	·19	·33			12
13		·10			·21		·32	·20		·02	·03		13
14	·01	·20	·14		·03	·11	·58	·24	·17		·39		14
15	·13	·14		·02	·19		·06	·31	·10				15
16	·02	22		·04	12	1·65	·13	·14	·06			·01	16
17	·02	·07		·04			·46		·04				17
18	·03			·15		·35	·15	1·17			·39		18
19	·09	·14	·16	05		35	·09	·25			·39		19
20	·03	·31	·31					·58			·19	·01	20
21	·72		·04		·04		·05			·01	·06		21
22	·96	·02	·02	·02	·25		·02				·04		22
23	·29	·02	·04	·52	·85		·05	·03			1·29		23
24	·17	·15	·01	·85	·02	·20	1·03	·68			·09	·02	24
25	·05	·06	·02	·35			·14				·33	·05	25
26	·05	·10		·18			·41				·80	·06	26
27	·14	·31		·01	·51		12			·05	·16		27
28	·10	·47	·12		·03	·03		·01		·05		·19	28
29	·05	X	·01		·16		·17	·20		·03	·11	·08	29
30	·08	X			·05		·05		·24	·03			30
31	1·38	X	·10	X	·31	X	·06	01	X	·01	X	58	31
													YEAR'S TOTA
TOTAL	5·23	4·83	1·51	3·58	3·82	5·53	5·98	4·73	3·12	1·40	8·99	2·95	51·67
*Days with ·01 in. or more.	23	23	14	16	19	14	27	21	14	17	23	17	228
*Days with ·04 in. or more.	16	21	9	12	16	12	24	13	13	9	22	14	181

40-9999

(Signed) Frank Howarth

[P.T.O.

*See Instruction 2 (*f*) on other side.

1648

Section **A** for the entry o

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Lowery
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 0 in.
„ Ground „ Sea Level 899·29 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1				·32			·07		·62	04			1
2	·16	04		·47		·02	·02		·72	·05	·35	·39	2
3	·43		·47				·17	·02	·24	·04	2·25	·31	3
4			·05		·13		·50	·05	·22	·15	·09	·15	4
5		·66	·02	·18		·46		·01	·23	·01	·07	·36	5
6		·09		·02	·15	·51			·01	·39	·12	·19	6
7		04			·32	·20	·83	·30		·14	·62	·31	7
8	·02	·39		·36		·45	·03	·21		·02	·05	·11	8
9		·49				·18	·04	·02		·03	·41	·05	9
10	·03	·06			·35	·15	·13	·25	·19		·38	·08	10
11	·27	·53			·05	·87	·25	·02	·09		·38		11
12		·22			·05		·05	·03	·19	·33			12
13		·10			·21		·32	·20		·02	·03		13
14	·01	·20	·14		·03	·11	·58	·24	·17		·39		14
15	·13	·14		·02	·19		·06	·31	·10				15
16	·02	22		·04	12	1·65	·13	·14	·06			·01	16
17	·02	·07		·04			·46		·04				17
18	·03			·15		·35	·15	1·17			·39		18
19	·09	·14	·16	05		35	·09	·25			·39		19
20	·03	·31	·31					·58			·19	·01	20
21	·72		·04		·04		·05			·01	·06		21
22	·96	·02	·02	·02	·25		·02				·04		22
23	·29	·02	·04	·52	·85		·05	·03			1·29		23
24	·17	·15	·01	·85	·02	·20	1·03	·68			·09	·02	24
25	·05	·06	·02	·35			·14				·33	·05	25
26	·05	·10		·18			·41				·80	·06	26
27	·14	·31		·01	·51		12			·05	·16		27
28	·10	·47	·12		·03	·03		·01		·05		·19	28
29	·05	×	·01		·16		·17	·20		·03	·11	·08	29
30	·08	×			·05		·05		·24	·03			30
31	1·38	×	·10	×	·31	×	·06	01	×	·01	×	58	31
TOTAL	5·23	4·83	1·51	3·58	3·82	5·53	5·98	4·73	3·12	1·40	8·99	2·95	YEAR'S TOTAL 51·67
*Days with ·01 in. or more.	23	23	14	16	19	14	27	21	14	17	23	17	228
*Days with ·04 in. or more.	16	21	9	12	16	12	24	13	13	9	22	14	181

40-9999

(*Signed*) Frank Howarth

[P.T.O.

*See Instruction 2 (*f*) on other side.

1648

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Lowery

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

„ Ground „ Sea Level 899·29 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·15			·21			·31	·09	·18	·02	·02	·02	1
2	·13		·04	·12	·01		·03	·05	·45	·02	·06	·52	2
3	·10		·02			·31	·01		·93	·02	·02	·03	3
4	·07					·07	·15	·02			·10		4
5	·73		·07				·11	·03	·35				5
6	·58		·09	·15			·09	·04	·48	·03			6
7	·08		·02	·07	·14		·07	·02	·85	·85			7
8	·04		·35	·15	·15		·04		·45	·19			8
9	1·90	·02		·28	·13				·11	·01			9
10	·61			·25	·04				·08	·61		·04	10
11	·06			·15	·13		·14		·02	·05	·02	·02	11
12	1·87			·02	1·22		·01		·13	·38		·02	12
13	·04			·21	·31		·07	·19	·03	·64		·32	13
14	·34			·09	·20			·03	·03	·13		·32	14
15	·03			·02	·12		·07			·15	·03	·18	15
16	·41			·07			·03			·02		·04	16
17	·06			·01	·05				·05	·09	·01	·04	17
18	·16				·52				·05		·22		18
19	·06			·03	·45		·02		·03	·65	·03	·01	19
20	·01		·02	·03	·62		·10	·18	·05	1·28	·21	·15	20
21	·05		·11	·15			·05	·18	·04	·60	·19	·39	21
22	·01		·01	·06	·15		·03	·01	·29	·45	·58	·20	22
23		·03					·24			·78	·13	·18	23
24					·01		1·38		·38	·35	·06		24
25			·15	·06			·31		·35	·45	·15		25
26			·38	·28	·03		·25		·03	·13	·09		26
27			·41	·55	·11	·02	·17			·41	·03	·22	27
28			·41	·11	·15	·01	·31	·02			·01	·06	28
29			·53	·25	·17	·90	·06	·51	·68	·75	·25	·87	29
30		×	·11	·31	·03	2·75	·64	·03	·35	·11	1·70		30
31		×	·70	×	·17	×	·08		×	·01	×	·50	31
TOTAL	7·49	·05	3·12	3·63	4·91	4·06	4·77	1·40	6·39	9·16	3·91	4·13	YEAR'S TOTAL 53·02
*Days with ·01 in. or more.	22	2	16	24	22	6	26	14	24	26	20	20	222
*Days with ·04 in. or more.	19	–	12	19	18	4	20	7	19	20	12	15	165

40-9999

(Signed) Frank Howarth

[P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1648

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Lowery

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 899·29 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·25	1·30	·35		·05	·03			01		·20	·58	1
2	1·25	·03	1·00		·28	·40					·12	·40	2
3	·15	·08	·42		·05	·02							3
4	·21	·19	·42		·18								4
5	·07	·11	·96		·15				·02	·01		·01	5
6	·04	·69	·07		·50		·29		·01	·09			6
7	·04	·07	·01		·10		·12			·07		·01	7
8	·08	·06		·01	·05	·02	·30	·03		·06			8
9		·17			·07		·52	·01		·50	·10		9
10	·03	·08			·01		·20	02		1·35	·22		10
11				·02	·01		·22	1·64		·10		·01	11
12				·11	·04	·25	·20	·02	·25			·01	12
13			·02		·14	·10	·40	·33		·30	·17		13
14	·41						·15	·09			·40		14
15	·21		·30				25	·20		·10	·07		15
16		·01	·95			·05	·05	01	·02	·08			16
17	·05	·03	·25			·14	·03	·33	·40				17
18	·17		·18			·06	·01		01	·02	·01		18
19	·17		·15			·14		·08	·15	·04	·40	·03	19
20		·11	·01		05	·12		·01	·25		·04	·01	20
21		·04				·15		·22		·08			21
22				·38	·01	·10		·54	·35	·01			22
23		·61		·58		·30		·02	·08	·65			23
24		·41		·48	·02	·03		01	·02	·12			24
25		·29		·18	·06	·50			·20			·23	25
26		·17		·58	·06					·15			26
27		·29		·06						·38	·01	·65	27
28		·40		·40			·77	·01		·38		·10	28
29	·04	X	·01	·02			·05		·07			·03	29
30	·06	X	·14	·88			·19		·08	·05		·08	30
31	33	X	·23	X	·02	X			X	·15	X	·01	31
TOTAL	3·56	5·14	5·47	3·70	1·85	2·41	3·75	3·57	1·92	4·69	1·74	2·16	YEAR'S TOTAL 39·96 ✓
*Days with ·01 in. or more.	17	20	17	12	19	16	16	17	15	21	11	14	195
*Days with .04 in. or more.	16	17	13	9	14	12	14	8	9	18	9	6	145

40-9999

*See Instruction 2 (*f*) on other side,

(*Signed*) Frank Howarth

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1648

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Lowery

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 899·29 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·15		·08			·01		·65	·03	·07	·52	·95		1
2	·16		·15					·01	1·05	·20	·20	·35		2
3	·15			·01				·01		·42		·65		3
4	·34		·24	·03	·85			·07	·04	·20		·50		4
5	·01		·24		·30	·06		1·92		·12	·02	·85		5
6	·34		·22	·05	·65	·02		·01	·18	·54	·03	·72		6
7	·15				·01			·10	·01	·52	·05	·95		7
8					·07			·08	02	·01	·55	·85		8
9	05	·01	·45	·01				·06		·01	·38	·20		9
10	·58		·50	·40				·12			·04	·07		10
11	·95		·07	·48			·01	·06				·70		11
12	·03	·01		01		·01	·17	·22				·45		12
13	·58			·55		·03	·02	·01		·03	·18	·35		13
14	·60		·78	·08		·01				·25	·03	·70		14
15	·17		·10	·06	·15		·01	·01		·23	·08	·50		15
16	·56		·75	·05	·02			·01	·28	·02		·25		16
17	·45		·13	·09	·01				·10	·25		·38		17
18	·06		·35	·65	·01	·07			·10	·02		·60		18
19	01		·18	·03	·05	·13	·01	·10	·28	·03		·35		19
20	01		·01	52	·05	·01	·13		·10	·10	·02	·03		20
21			·15		·08	·38	·02	·20	·05	·75	·01	·15		21
22	·12		·07	·03	·01	·01	·40	·10	·65			·52		22
23	03		·03	·20		·57	·02	·13	·25	·07		·53		23
24		·28	·03	·07		·21	·09		·30	·35		·17		24
25	·42	·02	·01	·42		·15	·62		02	·65		·90		25
26	·13		·05	·20		·30	·02		·25	·03	·03	·35		26
27				·02		·10	·02	·15	·18	·12	·15	·32		27
28				·02		·01	·06	·65	·48	·05	·03	1·55		28
29		×					·01	·20	·10	·02		·14		29
30	·03	×			·01		·01	·22	·42	·16	·01	·75		30
31		×		×	·01	×		·06	×	·08	×	·07		31
TOTAL	6·04	·32	4·59	3·98	2·28	2·08	1·32	5·15	4·84	5·30	2·33	15·85	Year's Total 54·16	
*Days with ·01 in. or more.	24	4	21	22	15	17	16	24	21	27	17	31	239	
*Days with .04 in. or more.	18	1	17	14	8	9	5	18	17	19	9	30	165	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson M.Eng A.M.Inst C.E. [P.T.O.

COPY FOR OFFICIAL USE. /

Section **A** for the entry of Daily Observations. **Station No.** 1648

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Lowery
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 899·29 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·25	10	·50	·02		·13	·08		·58	·04	·01	·35		1
2	·01	05	05			·13	·08		·12	55	·15	·15		2
3	02	·02	·20	·01	·20	·25	·04		·03	·28	·12	·25		3
4	·02	·30		·15	02	·15			·10	·75	·35	·28		4
5		·31	·15	·15		·38			·30	1·75	·12	·16		5
6		·02		·48		1·78				01	·13	·35		6
7				·68		15				·55	·13	·08		7
8				·45			·03			·10	·40	·03		8
9				·65			·01			1·38	·95			9
10	·16		·04	·06		·18	01			·03	·07	·01		10
11	·25	·04	·01	·04		·58			·25	01	1·08	·02		11
12	·18	·22				30		·05	·20		·18			12
13	·18	·28		·35		·03			·03	·22	·35			13
14		·08		·10		30			·55	·15	2·30	·50		14
15		·42		1·00	·17	·32			·12	·18	·38	·08		15
16		·18	·15	·13		01	·02		·65	·08	·52	·02		16
17		·01	·01	·12	95	·40	·04	·02	·25	·01	·15			17
18		·25	·01	·80	·60	·01			·80	·20	·08	·12		18
19		·03		·13	·75	30	·65		·35	·15	·35			19
20		·58		·34	·18	15	·08		·02	·01	·25			20
21		65	·01	·08		01	·10		·05	·11				21
22		·22	·02	·08					·05	·09				22
23		·15	·06	·06	·08			·28	·45	·35		·45		23
24	·03	·66	·03	·18	·40			·21	·85	·08		·32		24
25	·35	·15		·02		·73		·02				·15		25
26		·82				·15		·58	·35	·05	·03	·75		26
27		·30				01	·03	·08	·40	·12	·25	·40		27
28		·30	·01		01		·01	·10	·30	·15	·07	·04		28
29		×			·01			·01	·40	·13	·12	·75		29
30	·06	×			01	·12		·92	·18	·38	1·15	1·12		30
31	·02	×		×		×		08	×	1·15	×	61		31
TOTAL	1·53	6·14	1·25	6·08	2·84	6·57	1·18	2·35	7·38	9·06	9·69	6·99	Year's Total. 61·06	
* Days with .01 in. or more.	12	24	14	23	12	23	13	11	24	29	25	23	233	
* Days with .04 in. or more.	7	20	7	20	8	18	7	8	21	24	23	19	182	

40-9999

† Spare column, no entries required.

(Signed) Alan Atkinson, M.Eng. A.M.Inst.C.E. [P.T.O.

* See Instruction 2 (f) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1648

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Dartmoor (Lowery)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 899·00 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·15	·15	·02	·55		·32	·90	·07			·30	·01		1
2	·01	·01		·03		·40	·50	·14	·17		·10	·01		2
3	·07		·10	·15		06	·09		·90		·20	·07		3
4	·04	·05	·28			10	·05	·01	·30		·12	15		4
5	·74	·32	·12		02		·07	·09	·04		·09	·22		5
6	·15		·07			03	·62	·20	·60		·58			6
7	·30		·18			01	·25		·01		·42	14		7
8	·60		·60				·75				·35	·25		8
9	·40	1·05	·30				·40		·09		·27			9
10	·58	·16					·18		·01		·18	02		10
11	·40	·03				·15	·10	·06	·10		·96	·10		11
12	·01			·04	·01	·01	·65	01	·42		·09			12
13	·01		·01	·02	02		·08	·03	·03	·15	·20	1·40		13
14	·03	·01				·12	·40		·15	·15	·08	·54		14
15					·01		·15		·12	·01	·65	·80		15
16		·20			·07		·13		·05	·01	·40	25		16
17	·14	1·82			·04	·03	·56	·09		·15	12	1·55		17
18	·40	·40	·16			·01	·75	·03				·28		18
19	·75	04	·40	·30		·07	·10	·42		·02				19
20	·09	·40	·01	18		04	·04	·01	·18	02		04		20
21	·10	14	·16	·40		·02	·15			·05				21
22	·12	·30	·01		·01		·53			04		·03		22
23	·03	08	·03	·30	·10		·42			·25	01			23
24	·25	04	·11	·03	·30	·06	·65		·17	·58		·03		24
25	·22		·12	·58			·20		·04	·35				25
26	·45	·18	·45	·03	·01		·25		·03	14				26
27	·75	·07	·03			05	·22		·05	·10	·01			27
28	·85	·01	·88	·03			·18			·05		·45		28
29	·07	·08	·07				·01			·25	·16	·07		29
30	·60	✕	·06			·40	·03			·08		03		30
31	·40	✕	·60	✕	·01	✕	·62		✕		✕	1·06		31
TOTAL	8·71	5·54	4·77	2·64	·60	1·88	9·97	1·16	3·46	2·40	5·29	7·50	Year's Total 53·92	
* Days with .01 in. or more.	29	21	23	13	11	17	31	12	19	17	20	22	235	
* Days with .04 in. or more.	24	17	17	8	4	11	29	7	15	13	18	16	179	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1648

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

Form 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Dartmoor (Lowery)

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 899 ft.

TRAVELLING FORM.

VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·22	01		·30			·01		·10	·08	·01	·80		1
2	·15	1·30	·03	35			02		·12	·07		·01		2
3	·08	·45	·01		·01	·01	·16				·02			3
4	·16	65	·01	·01	·03	·03						·20		4
5	·42			·13			85					·01		5
6	·15	·30	·30	·50	·13	·02	30		·03			·01		6
7	·01	·80	·11	·19	·01	·27	·01		·03		·05	·01		7
8	·01	·02		·08	·47	·90	·25							8
9	·14	·07	·05	·15	·08		14	·01	·68					9
10	·42	·03	·92	·45		·08	·05	·22				·58		10
11	·13		·38	13	·58	·12	·85	03				·05		11
12	1·70	·28	·10		·15	·20	42	·09	·48			·45		12
13		29	·54	·06		02	·03	38	·40			01		13
14		·15	·10					06	·24			·20		14
15	·75	·52	·38	·48					·16			·07		15
16	·29	·12	·30	·03			·08	·20	·40		·06			16
17	·90	·15	·45				01	·01	·02		·35			17
18	·11	·20	·38			·20		01	·42		·12	·35		18
19	·18	15	·08	·38	·15	·05	01		·16		·02	02		19
20	·47		·46	·40	·29				·01			·95		20
21	·68	·72		·05	·40		·25		·50	·17	·10	·15		21
22	·15	·01	·02		·76	·01	·25		·17	·80	·92	·18		22
23	·27	·20	·01		·26		·05			·40	·07	1·04		23
24	·47	·78	12				02		·14	1·05		·18		24
25	·12	1·07	·50		·01		·01			·30		·05		25
26	·03	72	·02		·03					·03	·01	02		26
27	·08	·13								·26				27
28	·04	·18				02				·05				28
29		✕				03				·40	·60			29
30	·48	✕				06			·04	·02	·95			30
31	·10	✕		✕		✕			✕	·58	✕			31
TOTAL	8·71	9·30	5·27	3·69	3·36	2·02	3·77	1·01	4·10	4·21	3·28	4·84	Year's Total 53·56	
* Days with .01 in. or more.	28	25	22	16	15	15	20	9	18	13	13	21	215	
* Days with .04 in. or more.	25	21	16	14	10	8	12	5	14	11	9	14	159	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1648

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

Kept at Dartmoor, Lowery

in the County of S. Devon

Diameter of Funnel of Gauge.................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·10			·01	·65		·40		·55	·08	·12		1
2		·04	·01	·07	·01	01				·30	·04	·20		2
3		·01			·03	·03	·06	·42		·80	·60	·02		3
4					·01	04	·20	·40		·22	·03	·60		4
5	·02			·01		·05	·18	·04	·10	·38	·04	·05		5
6	·18					28	·85	·18	·15	·20	·04	·22		6
7	·15					·03	·32	·01	·09	·17	·08	·35		7
8	·96	·05					·33			·78		·05		8
9	·17	·27	·03			04	02	·30		·06	·02	·75		9
10	·22		·01				·14	·22		·03		·58		10
11	·40	·01			·02	·03	·10	·02		·01	·90	·80		11
12	·55	·02			·50			·01		·85	2·00	·01		12
13	·18				·71		·06			45	·22	1·35		13
14	·95	·02			·40		·32		·01					14
15	·55				·22			·17		·48	·48	·65		15
16	·40	·02	·05		·06			·02			·08			16
17		·05	·03		·08		·01		·55	·36	·04	·03		17
18	·38				·06	·01	·02	·22	·50	·06	·42			18
19							04	·06	·43		·85			19
20	·03								05		·35			20
21	·05							·11	·06	·12	·40	03		21
22	·16			·01	·31	·10		1·58	·01		·28			22
23	·02			·02		·02		·01	·01		·14			23
24	·05	·03	·30	·01	·09	·02	·02	·04	·04		·38			24
25	·17	·80	·04		·15	·04	·38			·19	1·42	·10		25
26	·46	·45	·05		·65	·13	·03			11	·12	·30		26
27	·50	·30	·01		·15	·20	·42	·75		·67	·55			27
28	·17	·22	·02		·10	·17	01	·45	·10	04	·05	·10		28
29	·34	✕	·04		·60	·01	·03		·18	·36	·75	·07		29
30	·10	✕	·03		·01	·14	·32		·28		·22	·02		30
31	·40	✕	·03	✕	·30	✕	·01		✕	·58	✕	·40		31
TOTAL	7·56	2·39	·65	·12	4·17	2·00	3·87	5·41	2·56	7·77	10·58	6·80	Year's Total 53·88	
* Days with .01 in. or more.	25	15	13	5	27	19	22	20	15	23	27	22	227	
* Days with .04 in. or more.	22	9	5	1	14	11	14	15	12	21	25	17	166	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations
Station No. 1648

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1939.

Kept at Dartmoor, Lowery
in the County of S. Devonshire
Diameter of Funnel of Gauge..................in.
Height of top of Gauge above Ground.........ft.........in.
,, Ground ,, Sea Level ....ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·28		·07	·07			·06	·53			·43	·39		1
2	·07			·49			·05	·64	·21		·15	·21		2
3	·48		·12	·67				·03			·29	·36		3
4	·03		·80	·22	·70		·43	·04		·60	·50	·28		4
5	·01		·08	·15	·08		·40			·85	1·20	·06		5
6	·50	·01	·20	·12			1·85	·02		·04	·10			6
7	·10	1·35	·03		·02		·16	·14			·29	1·56		7
8	·28	62	·08		·11		·30	·13		1·01	·68	·37		8
9	·45	·05	·35					·34		·19	·11	·60		9
10	·12	·08	·04			·06		·35	·12	·39	·09	·60		10
11		·12	·24			·02		·02		·19	·05	·03		11
12	04	·15		·10					·10	·02	·14			12
13				·52		·13	·80		·10	·56	·19	·04		13
14	1·09			·09	·12	·20	·82			·02	·40	·06		14
15	·35	·02		·05	·06	1·78	·15			·05	·33	·01		15
16	·14	·02	·13	·30			1·37				·41			16
17	1·18	·14				·41	·53				·05			17
18	·07	·11	·04				·83				1·10	·03		18
19	·68						·61	·05			·08	·15		19
20	·65				·03	·07	·37	1·58				·03		20
21	·22	·50	·10		·08	·44	·18	·29						21
22	·95	·40	·23	·02	·02	·44	·12	·21	·05		1·05			22
23	·05	04	·08	·63		·03	·65			·05	2·06			23
24	·48	02	·19	·08		·50	·13			·34				24
25	·20	·20		·04		·01	·08	·27		·18	·95			25
26	02	06		·01			·02	·07		·14	·87	·01		26
27		·31				·20	·25	·02			·27			27
28		04		·03		·14	·36	·02			·44	·02		28
29	02	✗				·16	·45			·11	·15			29
30		✗	·04	·27		·09	·02			·60	·27			30
31		✗		✗		✗	·12	·60	✗	·66	✗			31
TOTAL	8·16	4 24	2·82	3·86	1·22	4·68	11·11	5·35	·58	5·50	12·65	4·81	Year's Total 64·98	
* Days with .01 in. or more.	·25	19	17	18	9	16	26	19	5	18	27	18	217	
* Days with .04 in. or more.	21	15	16	15	6	13	24	14	5	16	27	12	184	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Alan Atkinson

P.T.O.

COPY FOR OFFICIAL USE

Station No. 1648 ✓

Section **A** for the entry of Daily Observations

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940.

Kept at Dartmoor, Lowery

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 899 ft.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·07		·12	·08						·10			1
2		·07		·26			·05				1·05	·09		2
3	·02	·85		·02			·10			·09	1·29	·55		3
4		·12		·18			·14			·35	·27	·10		4
5	·03	·02					·04			·42	·47	·22		5
6	·75	·87					·50			·78	·05	·41		6
7	·33	·08		·03			·14		·01	·08		·09		7
8		·02			·06		·31		·14	·47	·69	·82		8
9							1·17	·05	·01	·20	·90	·27		9
10							·04	·05	·02	·26	·20	·47		10
11			·03	·01			·28				1·85	·14		11
12		·03	·46	·05		·12	·61		·61		·20			12
13			·45				·06		·01	·40	1·45	·43		13
14			·10	·02				·06	·39	·50	·10	·52		14
15		·14			·01				·30		·77	·02		15
16		1·20	·95	·06			·30		·28	·04	·06	·09		16
17		·10	·48	·02			·34		·02		·25			17
18	·10	·92	·61	1·04				·06	·04	·03	·02	·48		18
19		·19	·19	·19			·24		1·11	·02	·72			19
20			·03	·09			·05	·09	·03	·12	·24			20
21			·15		·02		·06	·02			·80			21
22		·08	·07	·05		·50			·15	·02	·06			22
23		·17	·15	·05	·05					·05				23
24				·02	·05	·05	·45				·19			24
25	·05		·17	·11	·55	·06								25
26	·84	1·02		·02	·30	·10					·05			26
27	·62	·24	·03	·10	·38									27
2·02, 28	·25	·12	·07	·05	·33			·01						28
29	·15	·06	·39	1·16		·15				·20		·10		29
30		✕	·02	·09	·16					1·05		·65		30
31	·11	✕	·09	✕		✕			✕	1·20	✕	·22		31
													Year's Total	
TOTAL	3·25	6·37	4·44	3·74	1·99	·98	4·88	·34	3·12	6·28	11·78	5·67	52·84	✓
* Days with .01 in. or more.	11	20	18	22	11	6	18	7	14	19	23	18	187	
* Days with .04 in. or more.	9	17	14	15	9	6	18	5	8	16	22	17	156	

† Spare column, no entries required.

(*Signed*) Alan Atkinson
M. Eng. M. Inst. C.E.

[P.T.O.

* See Instruction 3 (f) on other side.

1649

FORM 1090. **B** Monthly
Summa

1649
LEATHER TOR FARM
1931 — 40

780305

*** The following register of monthly tot
&c., is NOT required if daily or wee
values are given on the other side.

RAINFALL IN 1931

At Leather Tor Farm

In the County of Devon

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft* 0 *in.*
Height of Ground above Sea Level 910 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	4·45				
FEB.	5·85				
MAR.	1·85				
APRIL	3·95				
MAY	3·60				
JUNE	5·55				
JULY	6·15				
AUG.	4·75				
SEPT.	3·20				
OCT.	2·05				
NOV.	12·50				
DEC.	3·40				
Total	57·30				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

and also the space for

gister should be sent:—

in Summer

Direction from gauge

Nearest Parish Church at Distance Direction from gauge

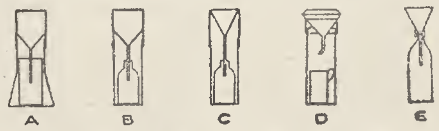
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in British Rainfall, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

- (a) Is it known that the gauge was empty at the beginning of the measured rainfall?
- (b) What note was made of the times of beginning and end of this fall?
- (c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(269) Wt.5244/391/474 14,000 6/30. Gp. 119/110.

1649

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1931

At Leather Tor Farm

In the County of Devon

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft.* 0 *in.*

Height of Ground above Sea Level 910 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	4·45				
FEB.	5·85				
MAR.	1·85				
APRIL	3·95				
MAY	3·60				
JUNE	5·55				
JULY	6·15				
AUG.	4·75				
SEPT.	3·20				
OCT.	2·05				
NOV.	12·50				
DEC.	3·40				
Total	57·30				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

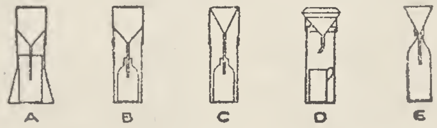
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in British Rainfall, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 | 18 | } ·14 | would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(269) Wt.5244/391/474 14,000 6/30. Gp. 119/110.

1649

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1932

At Leather Tor Farm

In the County of Devon

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft.* 0 *in.*

Height of Ground above Sea Level 910 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	8·65				
FEB.	·03				
MAR.	3·50				
APRIL	5·15				
MAY	5·75				
JUNE	3·65				
JULY	7·50				
AUG.	1·80				
SEPT.	8·05				
OCT.	11·75				
NOV.	4·35				
DEC.	5·15				
Total	65·33				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

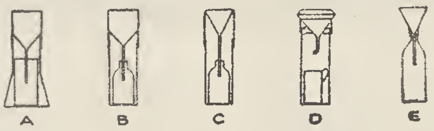
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(325) Wt.26154/1775/2214 15,000 2/31. Gp. 119/110.

1649

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1933

At Leather Tor Farm

In the County of Devon

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft* 0 *in.*

Height of Ground above Sea Level 910 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	3·95				
FEB.	5·85				
MAR.	7·00				
APRIL	4·05				
MAY	2·60				
JUNE	3·00				
JULY	2·85				
AUG.	3·50				
SEPT.	1·65				
OCT.	4·50				
NOV.	1·40				
DEC.	2·45				
Total	42·80 ✓				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(457) Wt.9673/738 16000 8/32. Gp. 119/110

1649

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1934

At Leather Tor

In the County of Devon

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft* 0 *in.*
Height of Ground above Sea Level 910 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	6·15				
FEB.	·35				
MAR.	4·50				
APRIL	4·50				
MAY	3·00				
JUNE	2·55				
JULY	1·50				
AUG.	6·15				
SEPT.	5·55				
OCT.	5·60				
NOV.	2·70				
DEC.	20·50				
Total	63·05 ✓				

Signature Alan Atkinson M^c^Eng A.M. Inst. C.E.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

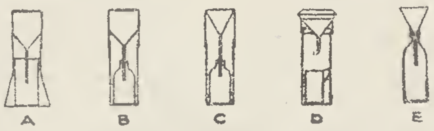
	A	B	C	D
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed aud that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

M.O.
15 JAN 35

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(506) Wt.24107/1845 15000 3/33. Gp. 119/110.

1649

FORM 1090. **B** Monthly Summary.

** **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1935

At Leather Tor Farm

In the County of Devon

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft* 0 *in.*
Height of Ground above Sea Level 910 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	2·00				
FEB.	6·15				
MAR.	1·65				
APRIL	6·35				
MAY	3·00				
JUNE	6·50				
JULY	1·25				
AUG.	3·10				
SEPT.	7·00				
OCT.	9·45 +				
NOV.	11·50				
DEC.	7·75				
Total	65·70				

Signature Alan Atkinson M.Eng. A.M.Inst.C.E.

*See Instruction 2 (*f*) below.

C **Particulars of Station.**

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Height of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

+ Gauge Tampered with
Estimated Quantity

M.O. 7
17 JAN 1936

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester 1; 1, St. Andrew's Crescent, Cardiff; 80, Chichester Street, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(586) Wt.283/202 16,000 5/34. Gp.119/110.

1649

FORM 1090.

B Monthly Summary.

. The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936

At Dartmoor (Leather Tor Farm)

In the County of S. Devon

Rain Gauge
- Diameter of Funnel.........................in.
- *Height of Top above Ground.........ft.............in.*
- *Height of Ground above Sea Level..................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	9·25				
FEB.	6·70				
MAR.	5·46				
APRIL	3·00				
MAY	·90				
JUNE	1·70				
JULY	10·50				
AUG.	1·75				
SEPT.	4·15				
OCT.	2·85				
NOV.	5·00				
DEC.	7·75				
TOTAL	59·00				

Signature ....

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter..........................in Summer.........................

Nearest Railway Station.. Distance.................. Direction from gauge...............

Nearest Parish Church at.. Distance.................. Direction from gauge...............

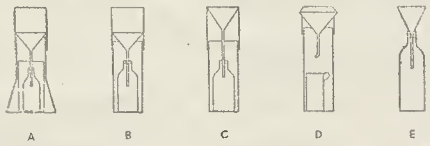
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state –

Date of move.. Distance.............. Direction...........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **E**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

- (a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
  9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.
- (b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
  - (A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
  - (B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.
- (c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.
- (d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.
- (e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.
- (f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*
- (g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.
- (h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast, or through any Bookseller. Price 1d. Net.
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone.
Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937.

At Dartmoor (Leather Tor Farm).

In the County of S. Devon

Rain Gauge
- Diameter of Funnel........................in.
- *Height of Top above Ground.........ft............in.*
- *Height of Ground above Sea Level...............ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	10·15				
FEB.	10·30				
MAR.	6·85				
APRIL	4·35				
MAY	3·40				
JUNE	2·05				
JULY	4·30				
AUG.	·95				
SEPT.	4·15				
OCT.	4·50				
NOV.	4·00				
DEC.	6·25				
TOTAL	61·25				

Signature Alan Atkinson

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

Hour of observation by the clock—in Winter..................in Summer...................

Nearest Railway Station.. Distance.................. Direction from gauge..............

Nearest Parish Church at.. Distance.................. Direction from gauge...........

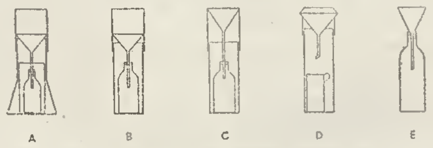
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state –

Date of move.. Distance.............. Direction...........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

- (a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*
- (b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
  - (A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
  - (B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.
- (c) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* ·01 *and those which are mere "traces."* An entry ·005 is not to be made in the register.
- (d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.
- (e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.
- (f) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.
- (g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.
- (h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast, or through any Bookseller. Price 1d. Net.

Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone.

Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

1649

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938.

At Dartmoor, Leather Tor Farm

In the County of S. Devon

Rain Gauge { Diameter of Funnel..........................in.

Height of Top above Ground.........ft.............in.

Height of Ground above Sea Level..................ft.

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	8·75				
FEB.	3·35				
MAR.	1·25				
APRIL	·22				
MAY	4·35				
JUNE	3·05				
JULY	4·60				
AUG.	6·00				
SEPT.	3·15				
OCT.	7·35				
NOV.	10·55				
DEC.	7·15				
TOTAL	59·77				

Signature Alan Atkinson

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter.........................in Summer..............

Nearest Railway Station.................................... Distance.................. Direction from gauge.............

Nearest Parish Church at.................................... Distance.................. Direction from gauge.............

Nature of objects nearest to gauge

Height of objects

Distances ...

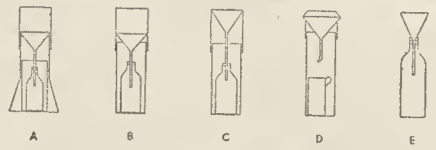
Directions from gauge ...

If gauge has been moved during the year state—

Date of move... Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any Bookseller
Price 1d. Net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt.1046/3030. 26,000. 4/36. W. H. & S. 668/91.
S.O. Code No. 40-9999

1649

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1939.

At Dartmoor Leather Tor Farm

In the County of S. Devonshire

Rain Gauge
- Diameter of Funnel........................in.
- *Height of Top above Ground.........ft............in.*
- *Height of Ground above Sea Level.................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	8·80	✓			
FEB.	3·70	✓			
MAR.	2·75	✓			
APRIL	3·95				
MAY	1·45	✓			
JUNE	5·15	✓			
JULY	11·15	✓			
AUG.	5·85				
SEPT.	1·20	✓			
OCT.	6·15	✓			
NOV.	12·75	✓			
DEC.	5·05	✓			
TOTAL	67·95				

Signature Alan Atkinson

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter.......................in Summer...................

Nearest Railway Station............................... Distance.................Direction from gauge.............

Nearest Parish Church at............................... Distance.................Direction from gauge.............

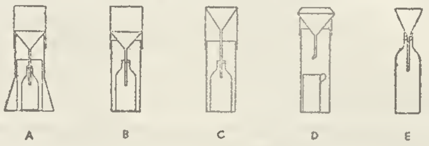
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

- (A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
- (B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller.
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 3079/2165 25,500 12/37 W. H. & S. G88/91 S.O. Code No. 40-9999

1649

FORM 1090.

B Monthly Summary.

* The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1940.

At Dartmoor, Leather Tor Farm

In the County of S. Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft. ... in.*
- *Height of Ground above Sea Level* 910 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	3·85				
FEB.	7·00				
MAR.	4·55				
APRIL	4·35				
MAY	2·35				
JUNE	1·15				
JULY	4·25				
AUG.	·37				
SEPT.	3·25				
OCT.	6·75				
NOV.	13·45				
DEC.	5·95				
TOTAL	57·27				

Signature Alan Atkinson
M. Eng. M. Inst. C.E.

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

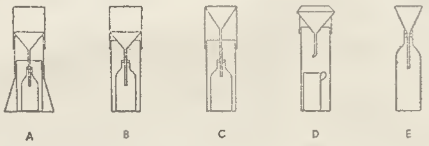
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\begin{array}{c|c}17 & \\ 18 & \end{array}\Big\}\cdot 14\Big|$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller.
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91
S.O. Code No. 40-9999

1650

1650

DARTMOOR. SIWARDS CROSS

1931—40

780305

FORM 1090. **B** Montl
Sumn

*** The following register of monthly
&c., is NOT required if daily or
values are given on the other side.

n and also the space for

register should be sent:—

RAINFALL IN 1931

At Siward's Cross

In the County of Devon

in Summer

ce… Direction from gauge

Nearest Parish Church at… Distance… Direction from gauge

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft* 0 *in.*
Height of Ground above Sea Level 1074 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	5·95				
FEB.	6·35				
MAR.	2·15				
APRIL	4·25				
MAY	4·15				
JUNE	5·85				
JULY	8·10				
AUG.	4·95				
SEPT.	3·50				
OCT.	1·85				
NOV.	12·25				
DEC.	3·15				
Total	62·50				

Signature Frank Howarth

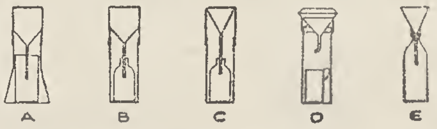
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move… Distance… Direction…

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

*See Instruction 2 (*f*) below.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses:
Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(269) Wt.5244/391/474 14,000 6/30. Gp. 119/110.

1650

FORM 1090.

B Month Summary.

, The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1931

At Siward's Cross

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* 0 *in.*
- *Height of Ground above Sea Level* 1074 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	5·95				
FEB.	6·35				
MAR.	2·15				
APRIL	4·25				
MAY	4·15				
JUNE	5·85				
JULY	8·10				
AUG.	4·95				
SEPT.	3·50				
OCT.	1·85				
NOV.	12·25				
DEC.	3·15				
Total	62·50				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

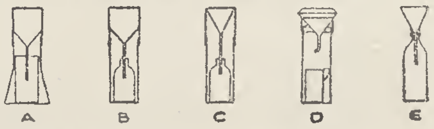
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.* 9 *a.m. Greenwich Mean Time is* 10 *a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* ·01 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02, *or* 0·3.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(269) Wt.5244/391/474 14,000 6/30. Gp. 119/110.

1650

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1932

At Siward's Cross

In the County of Devon

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft.* 0 *in.*
Height of Ground above Sea Level 1074 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	9·15				
FEB.	·04				
MAR.	3·15				
APRIL	5·25				
MAY	6·15				
JUNE	3·25				
JULY	7·75				
AUG.	1·95				
SEPT.	7·45				
OCT.	12·85				
NOV.	4·75				
DEC.	6·05				
Total	67·79				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

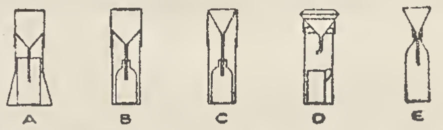
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B.**)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(325) Wt.26154/1775/2214 15,000 2/31. Gp. 119/110.

1650

FORM 1090.

B Monthly Summary.

** **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1933

At Siward's Cross

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 0 *in.*
- *Height of Ground above Sea Level* 1074 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	4·05				
FEB.	6·35				
MAR.	6·20				
APRIL	4·55				
MAY	2·55				
JUNE	3·50				
JULY	4·75				
AUG.	3·85				
SEPT.	2·60				
OCT.	4·30				
NOV.	2·00				
DEC.	3·30				
Total	48·00				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(457) Wt.9673/738 16000 8/32. Gp. 119/110.

D

FORM 1090.

B Monthly Summary.

1650

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1934

At Siward's Cross

In the County of Devon

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft* 0 *in.*

Height of Ground above Sea Level 1074 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
	Inches	Inches	Date.	·01 in. or more*	·04 in. or more*
JAN.	7·40				
FEB.	·40				
MAR.	4·75				
APRIL	5·15				
MAY	3·35				
JUNE	3·50				
JULY	1·65				
AUG.	6·50				
SEPT.	6·65				
OCT.	7·70				
NOV.	3·20				
DEC.	21·15				
Total	71·40 ✓				

Signature Alan Atkinson M.Eng. A.M.Inst.C.E.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at* 9 *a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.* 9 *a.m. Greenwich Mean Time is* 10 *a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* 0·1 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 / 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

M.O.
JAN 1935

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(506) Wt.24107/1845 15000 3/33. Gp. 119/110.

1650

FORM 1090. **B** Monthly Summary.

⁎ The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935

At Siward's Cross

In the County of Devon

Rain Gauge

Diameter of Funnel 5 in.

Height of Top above Ground 1 *ft* 0 *in.*

Height of Ground above Sea Level 1074 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	1·80				
FEB.	7·15				
MAR.	2·10				
APRIL	8·00				
MAY	4·00				
JUNE	7·00				
JULY	1·05				
AUG.	2·85				
SEPT.	6·35				
OCT.	9·15				
NOV.	11·35				
DEC.	9·00				
Total	69·80				

Signature Alan Atkinson M.Eng. A.M.Inst. C.E.

M.O. 7
17 JAN 1936

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

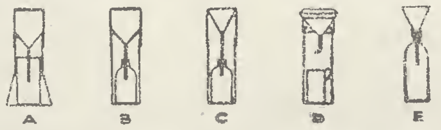
Nature of objects nearest to gauge				
Height of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{c}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester 1; 1, St. Andrew's Crescent, Cardiff; 80, Chichester Street, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(586) Wt.283/202 16,000 5/34. Gp.119/110.

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936.

At Dartmoor (Siwards Cross)

In the County of S. Devon

Rain Gauge
Diameter of Funnel..........................in.
Height of Top above Ground..........ft..............in.
Height of Ground above Sea Level..................ft.

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	9.00				
FEB.	6.55				
MAR.	5.85				
APRIL	3.25				
MAY	1.45				
JUNE	2.00				
JULY	10.05				
AUG.	1.65				
SEPT.	4.25				
OCT.	2.75				
NOV.	5.15				
DEC.	7.50				
TOTAL	59.45				

Signature ....

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter..........................in Summer....................

Nearest Railway Station.................................. Distance..................Direction from gauge............

Nearest Parish Church at.................................. Distance..................Direction from gauge............

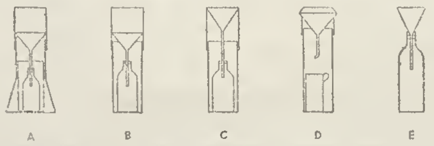
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state –

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{r}17\\18\end{array}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast, or through any Bookseller. Price 1d. Net.
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone.
Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

1650

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937.

At Dartmoor (Siward's Cross)...

In the County of ....S. Devon..........

Rain Gauge
Diameter of Funnel..........................in.
Height of Top above Ground.........ft.............in.
Height of Ground above Sea Level.................ft.

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
	Inches	Inches	Date	·01 in. or more *	·04 in. or more *
JAN.	11·05 ✓				
FEB.	10·55 ✓				
MAR.	6·35 ✓				
APRIL	4·15 ✓				
MAY	3·75 ✓				
JUNE	1·85 ✓				
JULY	4·35 ✓				
AUG.	1·05 ✓				
SEPT.	4·35 ✓				
OCT.	4·90 ✓				
NOV.	4·25 ✓				
DEC.	6·15 ✓				
TOTAL	62·75 ✓				

Signature Alan Atkinson

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible :—

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

Name and Address to which any inquiry relating to this register should be sent :—
....
....

Hour of observation by the clock—in Winter.......................in Summer.....................

Nearest Railway Station.............................. Distance................ Direction from gauge..............

Nearest Parish Church at.............................. Distance................ Direction from gauge..............

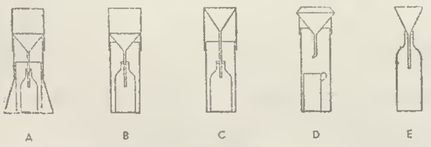
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast, or through any Bookseller. Price 1d. Net.
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone.
Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

1650

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938.

At Dartmoor Siward's Cross

In the County of S. Devon

Rain Gauge
- Diameter of Funnel........................in.
- *Height of Top above Ground.........ft.............in.*
- *Height of Ground above Sea Level..................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	8·35				
FEB.	3·45				
MAR.	1·20				
APRIL	·20				
MAY	4·15				
JUNE	3·35				
JULY	5·00				
AUG.	6·15				
SEPT.	2·85				
OCT.	6·55				
NOV.	11·57 *				
DEC.	7·50				
TOTAL	60·32				

Signature Alan Atkinson

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter..........................in Summer..................

Nearest Railway Station.................................. Distance.................. Direction from gauge..................

Nearest Parish Church at.................................. Distance.................. Direction from gauge..................

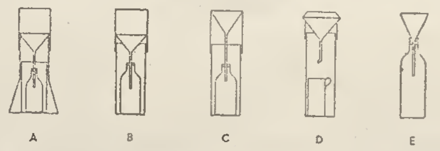
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

* Leaking Estimated Quantity

In good agreement with nearby stations

TRAVELLING FORM.
VALUE: FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any Bookseller
Price 1d. Net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt.1046/3030. 26,000. 4/36. W. H. & S. 668/91.
S.O. Code No. 40-9999

1650

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1939

At Dartmoor, Siward's Cross

In the County of S. Devonshire

Rain Gauge
- Diameter of Funnel……………………in.
- *Height of Top above Ground………ft…………in.*
- *Height of Ground above Sea Level………………ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches ✓	Inches	Date	*	*
JAN.	9.15				
FEB.	5.75 ✓				
MAR.	2.85 ✓				
APRIL	4.25 ✓				
MAY	1.30 ✓				
JUNE	4.90 ✓				
JULY	12.00 ✓				
AUG.	5.35 ✓				
SEPT.	1.15 ✓				
OCT.	5.95 ✓				
NOV.	12.85 ✓				
DEC.	5.55 ✓				
TOTAL	71.05	✓			

Signature Alan Atkinson

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

……………………………………………………………

……………………………………………………………

Hour of observation by the clock—in Winter……………………in Summer………………

Nearest Railway Station……………………………… Distance……………… Direction from gauge……………

Nearest Parish Church at……………………………… Distance……………… Direction from gauge……………

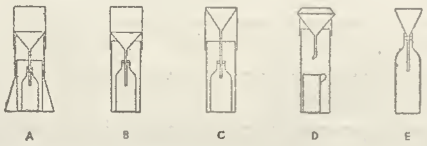
Nature of objects nearest to gauge				
Height of objects				
Distances …				
Directions from gauge …				

If gauge has been moved during the year state—

Date of move…………………………………… Distance…………… Direction…………

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address :—

……………………………………………………………

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
  (A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
  (B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller.
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91
S.O. Code No. 40-9999

1650

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 19~~2~~40.

At Dartmoor Siward's Cross.

In the County of S. Devon

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft.* *in.*
Height of Ground above Sea Level 1074 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	3.50				
FEB.	7.10				
MAR.	5·20				
APRIL	4.15				
MAY	2.40				
JUNE	1.25				
JULY	4.55				
AUG.	.32				
SEPT.	3.05				
OCT.	7.05				
NOV.	15.50				
DEC.	6.15				
TOTAL	60.22				

Signature Alan Atkinson
M. Eng. M. Inst. C.E.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Hour of observation by the clock—in Winter.................in Summer.................

Nearest Railway Station................ Distance................ Direction from gauge................

Nearest Parish Church at................ Distance................ Direction from gauge................

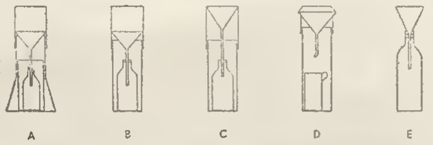
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move................ Distance................ Direction................

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller.
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91 S.O. Code No. 40-9999

1651

Section **A** for the entry of D

AIR MINISTRY.

COPY FOR OFFICIAL USE.

ALL ORGANIZATION.

FORM 1090.

REGIST

31.

—

1651

WHITCHURCH, GRENOFEN

1931 — 40

780306

Kept at Grenofen. Whit

in the County of Devon

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground

,, Ground ,, Sea Le

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·01		·25			·07		·92	·04		·01	1
2	·15	·04		·37		·02	·02		·40	·04	·47	·47	2
3	·40		·53				·13		·20	·04	2·59	·23	3
4	·03	·01	·04		·13		·46	·01	·17	·11	·11	·11	4
5		·85	·04	·16	·01	·63	·04	·15	·12		·11	·30	5
6		·10		·01	·19	·40				·45	·08	·31	6
7		·03			·33	·12	·95	·19		·10	·66	·25	7
8	·05	·48		·34		·49	·01	·41		·25	·26	·08	8
9		·35				·15	·07	·05		·01	·40	·02	9
10	·02	·07			·28	·14	·08	·16	·14		·68	·06	10
11	·27	·60			·03	·61	·28	·02	·14		·20		11
12	·03	·17			·01		·21		·10	·35			12
13		·12	·04		·20	·02	·37	·15		·03	·14		13
14	·05	·21	·07		·07	·15	·64	·27	·15		·75		14
15	·08	·14		·01	·15	·11	·05	·90	·09				15
16	·01	·19		·07	·14	1·26	·04	·13	·08			·01	16
17		·06		·12		·04	·34		·02				17
18	·01		·03	·19		·60	·24	1·55			·45		18
19	·11	·26	·21	·04		·14	·09	·23			·35	·01	19
20	·01	·12	·47					·47		·01	·11		20
21	·63	·03		·02	·18		·02			·02	·01		21
22	1·10	·03	·01	·13	·24			·01			·08		22
23	·30	·01		·96	·72		·02	·09			1·32		23
24	·27	·11		·91		·09	1·42	·12			·02	·01	24
25	·10	·05		·15			·18				·31	·03	25
26	·05	·12		·12			·27				·92	·05	26
27	·19	·29		·04	·62		·08			·07	·12		27
28	·08	·28	·32		·07	·05		·03		·03	·04	·23	28
29	·07		·06		·08		·17	·29	·02	·01	·11	·17	29
30	·12	×			·15		·01		·24	·02		·01	30
31	1·22	×	·10	×	·17	×	·09	·01	×		×	·36	31
TOTAL	5·35	4·73	1·92	3·89	3·77	5·02	6·35	6·24	2·79	1·58	10·29	2·72	YEAR'S TOTAL 53·65
*Days with ·01 in. or more.	24	26	12	17	19	17	27	20	14	16	24	19	235
*Days with ·04 in. or more.	18	20	10	14	16	15	22	15	12	9	22	12	185

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Henry Chichester.

[P.T.O.

1651

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Grenofen. Whitchurch

in the County of Devon.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 2 in.

,, Ground ,, Sea Level 325 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		·01		·25			·07		·92	·04		·01	1
2	·15	·04		·37		·02	·02		·40	·04	·47	·47	2
3	·40		·53				·13		·20	·04	2·59	·23	3
4	·03	·01	·04		·13		·46	·01	·17	·11	·11	·11	4
5		·85	·04	·16	·01	·63	·04	·15	·12		·11	·30	5
6		·10		·01	·19	·40				·45	·08	·31	6
7		·03			·33	·12	·95	·19		·10	·66	·25	7
8	·05	·48		·34		·49	·01	·41		·25	·26	·08	8
9		·35				·15	·07	·05		·01	·40	·02	9
10	·02	·07			·28	·14	·08	·16	·14		·68	·06	10
11	·27	·60			·03	·61	·28	·02	·14		·20		11
12	·03	·17			·01		·21		·10	·35			12
13		·12	·04		·20	·02	·37	·15		·03	·14		13
14	·05	·21	·07		·07	·15	·64	·27	·15		·75		14
15	·08	·14		·01	·15	·11	·05	·90	·09				15
16	·01	·19		·07	·14	1·26	·04	·13	·08			·01	16
17		·06		·12		·04	·34		·02				17
18	·01		·03	·19		·60	·24	1·55			·45		18
19	·11	·26	·21	·04		·14	·09	·23			·35	·01	19
20	·01	·12	·47					·47		·01	·11		20
21	·63	·03		·02	·18		·02			·02	·01		21
22	1·10	·03	·01	·13	·24			·01			·08		22
23	·30	·01		·96	·72		·02	·09			1·32		23
24	·27	·11		·91		·09	1·42	·12			·02	·01	24
25	·10	·05		·15			·18				·31	·03	25
26	·05	·12		·12			·27				·92	·05	26
27	·19	·29		·04	·62		·08			·07	·12		27
28	·08	·28	·32		·07	·05		·03		·03	·04	·23	28
29	·07		·06		·08		·17	·29	·02	·01	·11	·17	29
30	·12	×			·15		·01		·24	·02		·01	30
31	1·22	×	·10	×	·17	×	·09	·01	×		×	·36	31
TOTAL	5·35	4·73	1·92	3·89	2·77	5·02	6·35	6·24	2·79	1·58	10·29	2·72	YEAR'S TOTAL 53·65
*Days with ·01 in. or more.	24	26	12	17	19	17	27	20	14	16	24	19	235
*Days with ·04 in. or more.	18	20	10	14	16	15	22	15	12	9	22	12	185

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Henry Chichester.

[P.T.O.

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. Station No. 1651

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Grenofen, Whitchurch

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 2 in.

,, Ground ,, Sea Level 325. ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·10			·16			·12	·14	·14		·03	·04	1
2	·02	·01	·15	·19			·04	·05	·66	·01	·06	·37	2
3	·08		·11			·34	·01		·47	·08	·02	·03	3
4	·05					·03	·21	·07			·40		4
5	·80		·07		·02		·04		·30				5
6	·65		·05	·19	·07		·20	·02	·35	·03			6
7	·15		·02	·13	·11		·13		1·30	1·45			7
8	·04		·25	·14	·16				·07	·40	·01		8
9	1·38	·03		·35	·07				·51	·07			9
10	·86			·25	·06				·09	·45			10
11	·07			·20	·22		·02	·01	·01	·05		·04	11
12	1·82			·02	1·40		·02		·06	·35		·03	12
13	·08			·30	·05		·05	·10	·02	·69		·20	13
14	·22			·07	·18			·05		·23		·12	14
15	·03			·04	·11					·06	·03	·13	15
16	·36			·07			·06					·04	16
17	·13				·24				·04	·12		·02	17
18	·10				·70				·17		·23		18
19	·06			·10	·70				·04	·59	·02		19
20	·01		·02	·05	·65		·07	·23	·02	1·14	·18	·23	20
21	·05		·13	·05			·02	·23	·04	·72	·13	·41	21
22	·01		·01	·05	·05		·03		·42	·45	·42	·16	22
23		·02			·01		·22			·75	·16	·26	23
24		·01		·01	·04		·92		·11	·10	·04		24
25			·25	·01	·02		·41		·22	·43	·16	·01	25
26			·29	·26			·13		·03	·12	·10		26
27			·57	·57	·15	·04	·17			·37	·03	·41	27
28			·30	·11	·17	·13	·15			·01	·01	·10	28
29			·84	·34	·15	1·01	·02	·89	·59	1·06	·35	·87	29
30		×	·10	·25	·03	2·74	·71	·02	·72	·15	1·19	·01	30
31		×	·23	×	·07	×	·13		×	·03	×	·86	31
TOTAL	7·07	·07	3·39	3·91	5·42	4·29	3·88	1·81	6·38	9·94	3·57	4·34	YEAR'S TOTAL 54·07
*Days with ·01 in. or more.	22	4	16	24	24	6	23	11	23	26	19	20	218
*Days with .04 in. or more.	18	0	13	21	20	5	17	8	19	22	12	15	170

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Henry Chichester.

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1651

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1938.

Kept at Grenofen - Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5" in.

Height of top of Gauge above Ground ~~1~~ ft. 14 in.

,, Ground ,, Sea Level 325 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·29	·75	·29		·03	·18			·02		·11	·96		1
2	1·02	·02	·80		·25	·38						·15		2
3	·06	·11	·41		·12	·02								3
4	·32	·18	·02		·12									4
5	·03	·06	·74		·63				·01					5
6	·08	·52	·10		·32		·08			·13				6
7	·02	·09	·01		·07		·27	·01		·10				7
8	·03	·03			·06	·04	·28	·01		·05				8
9		·12			·05		·79	·02		·51	·12			9
10	·04	·25					·12	·50		1·51	·13			10
11	·04			·05			·04	1·15		·12	·01			11
12				·25	·04	·27	·54	·01	·17					12
13	·06				·07	·27	·32	·21		·71	·22			13
14	·22						·32	·14		·01	·40			14
15	·47		·47				·18	·13		·06	·14			15
16		·02	1·23			·04		·01	·02	·08				16
17	·15	·12	·22			·11	·02	·11	·26					17
18	·16	·03	·24			·06		·01		·07	·02			18
19	·22	·01	·21			·10		·04	·17		·60			19
20		·05			·05	·18		·03	·22		·12			20
21		·09				·18		·40		·24				21
22				·44		·02		·58	·46					22
23		1·01		·56		·25		·01	·11	·98				23
24		·19		·88	·01	·12			·07	·06				24
25		·30		·10	·10	·18			·22			·28		25
26		·13		·50	·06					·14				26
27		·25		·07						·47		·88		27
28		·62		·26			·61	·02		·39		·05		28
29	·14		·04	·22			·05	·	·02	·01		·03		29
30	·04	×	·07	·45			·14		·10	·03		·09		30
31	·36	×	·32	×	·07	×			×	·15	×			31
TOTAL	3·75	4·9~~7~~4	5·17	3·78	2·05	2·40	3·76	3·39	1·85	5·82	1·87	2·44	Year's Total ~~44·15~~ 41	·22
*Days with ·01 in. or more.	19	22	15	11	16	16	14	18	13	20	10	7	181	
*Days with ·04 in. or more.	16	17	13	11	14	14	13	9	9	17	8	6	147	

40-9999

*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required.

(*Signed*) Henry Chichester.

[P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 1651

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Grenofen. Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 2 in.

,, Ground ,, Sea Level 325 ft.

Dup

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·13		·08				~~·88~~	·88	·12	·02	·41	1·95		1
2	·11		·08						·97	·12	·15	·30		2
3	·15	·01					~~·04~~	·04	·02	·40		·70		3
4	·26		·35		·45		~~·10~~	·10	·02	·37		·50		4
5	·00		·13		·48	·25	~~2·17~~	2·17		·15		·83		5
6	·35		·28	·06	·48	·01	~~·03~~	·03	·07	·49	·02	·81		6
7	·14						~~·06~~	·06	·01	·54	·03	1·20		7
8	·00				·11		~~·07~~	·07	·03		·45	1·47		8
9	·07		·35				~~·05~~	·05		·02	·35	·17		9
10	·52	·02	·25	·11			~~·06~~	·06			·12	·06		10
11	·67		·08	·58				·07				·89		11
12	·07	·01		·01			·19	·30				·31		12
13	·55			·66				·01		·01	·07	·61		13
14	·52		·65	·03						·21	·03	·38		14
15	·25		·10	·05	·10			·01	·02	·16		·41		15
16	·22		·53	·03	·04				·47	·03		·30		16
17	·47		·08	·09	·05		·02		·09	·15		·52		17
18	·20		·42	·52	·01	·10		·01	·07	·01		·62		18
19	·01		·16		·02	·04		·09	·14	·02		·34		19
20	·00			·32	·04	·01	·04		·08	·08	·04	·05		20
21	·00		·21			·32	·05	·16	·15	·62	·02	·08		21
22	·16		·04			·01	·66	·05	·48		·01	·57		22
23	·04		·02	·25		·43		·07	·44	·02		·28		23
24	·00	·22	·07	·05		·18	·12	·01	·02	·25		·19		24
25	·40	·01	·01	·48		·33		·02		·72		·90		25
26	·13		·06	·10		·36	·01		·32	·02	·03	·32		26
27	·00			·01		·12		·08	·11	·06	·09	·26		27
28	·00					·01		·61	·45	·06	·02	1·30		28
29	·00						·01	·09	·05	·03	·01	·10		29
30	·02	×			·01		·03	·31	·36	·18		·55		30
31	·00	×		×	·01	×	·05	·11	×	·32	×	·04		31
TOTAL	5·44	·27	3·94	3·35	1·80	2·17	1·18	5·46	4·49	5·06	1·85	17·01	Year's Total 52·02	
*Days with ·01 in. or more.	22	5	20	16	12	13	10	25	22	26	16	31	218	
*Days with .04 in. or more.	20	1	18	12	8	9	6	19	18	17	8	31	165	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*)

[P.T.O.

COPY FOR OFFICIAL USE. ✓

Section **A** for the entry of Daily Observations. Station No. 1651

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Grenofen, Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 2 in.

,, Ground ,, Sea Level 325 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·20	·04	·72	·02		·10	·04		·35	·06	·01	·38		1
2		·02	·09			·30	·03		·93	·64	·14	·15		2
3	·03		·12	·02	·27	·22	·01		·57	·18	·20	·26		3
4		·17	·01	·11		·11			·05	·37	·26	·35		4
5		·27	·09	·15		·31			·20	2·45	·05	·20		5
6				·62		1·26				·02	·13	·22		6
7				·80		·06				·42	·14	·07		7
8				·43			·06			·10	·37	·04		8
9				·55						1·01	·70			9
10	·12		·17	·07		·14	·14			·02	·04			10
11	·25	·04	·01	·01		·57			·20	·01	1·00			11
12	·18	·30				·26		·06	·15		·18			12
13	·08	·12		·20					·03	·08	·28			13
14		·19		·10		·62			·35	·06	1·69	·49		14
15		·16		·80	·12	·12			·08	·06	·40	·08		15
16		·14	·05	·30		·03	·05		·71	·09	·95	·03		16
17		·01		·07	·72	·40	·01	·06	·07	·02	·07			17
18		·21	·01	·55	·06			·01	·72	·15	·05	·08		18
19		·04		·21	·32	·18	·53		·21	·26	·35			19
20		·73		·31	·15	·13	·01			·04	·15			20
21		·80	·01	·17		·01	·09		·05	·16				21
22		·04	·09	·07					·07	·13				22
23		·15	·05	·06				·19	·40	·30		·29		23
24	·03	·57	·02	·30	·06			·23	·50	·03		·40		24
25	·40	·40		·01	·07	·56				·01	·05	·14		25
26		·91				·06		·57	·40	·04	·05	·83		26
27		·12				·01	·03	·13	·36	·06	·18	·44		27
28		·13					·03	·11	·31	·04	·02	·05		28
29						·02		·02	·40	·09	·29	·75		29
30	·06	×			·02	·12		·89	·13	·22	·92	·86		30
31		×		×		×		·04	×	1·03	×	·37		31
TOTAL	1·35	5·56	1·44	5·93	1·79	5·59	1·03	2·31	7·24	8·15	8·63	6·18	Year's Total. 55·20	
* Days with .01 in. or more.	9	22	13	23	9	22	12	11	23	30	26	21	221	
* Days with .04 in. or more.	7	20	8	19	8	18	6	9	22	24	24	20	185	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*)

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1651

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at Grenofen Tavistock

in the County of Devonshire

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 325 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·07		·01	·53		·17	1·10	·07			·25	·01		1
2	·01					·68	·45	·02	·73		·16	·02		2
3	·05		·11	·25		·05	·03	·02	·50		·12	·04		3
4	·02	·06	·04			·05		·02	·60		·12	·16		4
5	·63	·31	·13		·03		·26	·16	·03		·01	·16		5
6	·17		·07			·01	·60	·03	·50		·75	·01		6
7	·28		·22			·02	·02		·02		·55	·12		7
8	·49		·58				·78		·02		·51	·20		8
9	·37	·90	·10				·53		·08		·09			9
10	·14	·76					·03				·24	·02		10
11	·42	·10				·23	·20	·08	·59		1·02	·10		11
12	·01			·07			·54		·05	·03	·10			12
13	·04			·09			·08	·02		·07	·36	1·45		13
14		·01		·04		·06	·67		·16	·11	·03	·47		14
15				·03	·12		·32		·06		·43	1·02		15
16		·10			·02	·02	·10		·01		·22	·30		16
17	·14	1·16			·07	·04	·50	·06		·07	·05	1·32		17
18	·35	·26	·11			·01	·58	·08		·01		·23		18
19	·59	·02	·20	·31		·04	·03	·22						19
20	·20	·30	·02	·12		·05	·04	·02	·16			·03		20
21	·07	·13	·25	·38		·16	·13					·01		21
22	·24	·14	·03		·03		·69			·07		·04		22
23	·01	·15	·03	·19	·10		·13			·21	·01			23
24	·23	·04	·18	·07	·12	·60	1·86		·14	·37		·03		24
25	·24		·11	·24			·25		·02	·35				25
26	·42	·20	·34		·02		·25			·06				26
27	·43	·17	·07			·02	·26		·04	·08	·05			27
28	1·09	·04	·96	·05			·68			·05		·47		28
29	·05	·07	·02			·04				·18	·06	·08		29
30	·45	✕	·02		·03		·07			·05	·01	·02		30
31	·27	✕	·76	✕	·02	✕	·23		✕		✕	·80		31
													Year's Total	
TOTAL	7·48	5·13	4·58	2·37	·56	2·25	11·41	·80	3·71	1·71	4·14	7·11	51·25	
* Days with .01 in. or more.	28	19	22	13	10	17	29	12	17	14	21	24	226	
* Days with .04 in. or more.	24	17	16	12	4	12	25	6	12	12	17	16	173	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Henry Chichester

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations Station No. 1651

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Grenofen. Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 325 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·17	·01	·12	·36			·01		·14	·12		·53		1
2	·11	1·60	·01	·24					·09	·03		·01		2
3	·03	·33			·01		·15							3
4	·17	1·12		·01	·11	·03						·70		4
5	·35	·02		·08	·05		1·10					·11		5
6	·08	·27	·17	·48	·08	·02	·15		·02					6
7		·66	·08	·22		·22			·05		·07	·05		7
8		·03		·02	·57	·48	·30							8
9	·13	·11	·20	·24	·03		·01	·06	·62	·01				9
10	·37	·03	·92	·22		·05	·04	·12				·40		10
11	·12		·21	·17	·35	·13	·66					·08		11
12	1·42	·34	·11	·03	·07	·30	·23	·22	·38			·75		12
13	·02	·14	·45	·08		·01		·45	·37			·03		13
14		·11	·11					·03	·15			·30		14
15	·84	·32	·41	·58				·02	·22			·27		15
16	·38	·11	·33			·02	·11	·10	·35		·17			16
17	·93	·18	·69					·02	·07		·40			17
18	·10	·18	·50	·05		·16	·02	·01	·44		·12	·16		18
19	·18	·07	·17	·34	·01	·01			·29			·02		19
20	·59		·40	·28	·35		·01		·02		·03	1·18		20
21	·62	·70	·01		·39		·11		·69	·17	·18	·12		21
22	·09	·02	·11		·65	·01	·14		·02	·73	1·10	·25		22
23	·25	·28	·03		·27		·02			·41	·15	·04		23
24	·56	·64	·11		·02		·09		·09	1·05		·10		24
25	·06	1·63	·61		·04					·63		·06		25
26	·03	·31	·04							·03				26
27	·18	·39								·42				27
28	·06	·22								·06				28
29	·01					·04				·53	·40			29
30	·38	×				·03			·04	·01	·69			30
31	·15	×		×		×			×	·37	×			31
TOTAL	8·38	9·82	5·79	3·38	2·96	1·51	3·15	1·03	4·05	4·57	3·45	5·16	Year's Total 53·25	✓
* Days with .01 in. or more.	28	26	22	16	15	14	16	9	18	14	10	19	207	✓
* Days with .04 in. or more.	24	21	19	13	11	7	10	5	15	10	9	16	~~158~~ 160	✓

† Spare column, no entries required.

(*Signed*) Henry Chichester [P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE

Section **A** **for the entry of Daily Observations** **Station No.** 1651

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Grenofen Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 325 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·15				·72	·15	·67		·81	·09	·15		1
2		·02		·05			·02			·29	·04	·15		2
3					·06	·03	·02	1·34		·85	·39	·01		3
4						·03	·29	·25		·24	·01	·42		4
5	·04					·03	·12	·75		·25	·04	·06		5
6	·21					·27	1·49		·08	·29	·06			6
7	·14						·35		·28	·12	·08	·29		7
8	1·03	·10	·01				·37		·08	·60		·03		8
9	·16	·15	·01			·03	·01	·17		·02	·04	·85		9
10	·24					·01	·07	·10		·02		·61		10
11	·48				·08	·02	·12			·01	·66	·78		11
12	·69	·02			·65	·01				·66	·97	·12		12
13	·27				·85		·04			·18	·16	1·14		13
14	·95				·24		·38		·02		·01	·01		14
15	·53				·23			·08		·39	·38	·57		15
16	·57		·10					·02		·01	·15	·01		16
17	·00	·06	·04		·23				·35	·36	·04	·02		17
18	·37				·10	·02	·02	·31	·76	·26	·61			18
19	·01						·04	·06	·22	·01	·81			19
20	·02							·06	·03		·31			20
21	·04							·14	·08	·09	·41	·05	Snow	21
22	·06			·02		·20		·95		·02	·43	·04		22
23	·02			·05		·03			·01		·14	·01		23
24	·03	·06	·26		·11	·02		·07	·02		·40	·02		24
25	·23	·90	·03		·11	·01	·31			·10	1·02			25
26	·43	·15	·04		·78	·20	·04			·12	·07	·21		26
27	·50	·18			·12	·09	·38	1·00		·19	·47			27
28	·20	·20	·02		·07	·23	·04	·33	·07	·05	·03	·07		28
29	·33		·01		·50		·02		·45	·38	·61	·04		29
30	·07	✕	·03		·02	·35	·15		·20	·02	·20	·03		30
31	·61	✕	·01	✕	·30	✕	·01		✕	·44	✕	·36		31
													Year's Total	
TOTAL	8·23	1·99	·56	·12	4·45	2·30	4·44	6·30	2·65	6·78	8·63	6·25	52·70	✓
* Days with .01 in. or more.	26	11	11	3	16	18	22	16	14	27	28	25	217	✓
* Days with .04 in. or more.	22	9	4	2	15	7	16	15	10	20	25	17	162	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1651

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Grenofen. Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 325 ft.

Jan, July + Annual totals corrected for arithmetic.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·33		·07	·13			·04	·09			·42	·32		1
2	·11			·47				·53	·25		·15	·11		2
3	·39	·73	·21	·50			·03	·01			·17	·43		3
4	·03		·67	·30	·66		·44	·02	·03	·30	·38	·22		4
5	~~[illegible]~~		·05	·23	·33		·55			·53	1·30	·07		5
6	·46	·05	·18	·13	·01		1·47	·07		·07	·05			6
7	·06	·93					·10	·13			·20	1·24		7
8	·26	·46	·07		·07	·06	·20	·10		1·14	·71	·15		8
9	·06	·05	·08					·39		·11	·30	·34		9
10	·20	·02	·03			·07		·12	·10	·11	·02	·60		10
11	·04	·07	·20							·20	·01	·06		11
12	·05	·15		·20					·19	·05	·08			12
13	·01			·22	·01	·12	·94		·04	·45	·09	·04		13
14	·97	·02		·06	·10	·15	·77		·01	·02	·25	·03		14
15	·35	·01		·07	·05	1·30	·28				·35	·01		15
16	·10	·03	·03	·14	·02	·04	·55				·13			16
17	·97	·08			·02	·30	·67				·03			17
18	·05	·08	·07			·08	·67				·90	·07		18
19	·47				·01		·20	1·80			·02	·06		19
20	·63			·02	·04	·32	·09	1·35				·15		20
21	·26	·38	·09		·04	·31	·21	·09						21
22	·93	·39	·17	·03		·35	·46	·07			·84			22
23	·07	·03	·06	·43			·09			·04	1·62			23
24	·42	·02	·17	·09		·48	·05			·25				24
25	·44	·17		·15		·05	·03	·53		·17	·58			25
26	·04	·05		·16		·01	·02	·12		·11	·58	·06		26
27		·43				·17	·10	~~·06~~·02			·19			27
28		·06				·07	·27				·30	·02		28
29				·02		·45	·37			·25	·06			29
30		×	·01	·08		·08	·14			·21	·10			30
31		×		×		×	·16	·66	×	·61	×			31
TOTAL	~~7·66~~ 7·70	4·21	2·16	3·43	1·36	4·41	~~8·81~~ 8·90	6·10	·62	4·62	9·83	3·98	Year's Total ~~56·46~~ 57·32	
* Days with .01 in. or more.	25	21	16	19	12	18	26	17	6	17	27	19	223	
* Days with .04 in. or more.	23	15	13	16	7	17	23	14	4	16	23	15	186	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

3-1-40

(*Signed*) Henry Chichester

P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1651

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Grenofen Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 325 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·07		[illegible]	·13						·20			1
2		·07		·22			·05				1·06	·03		2
3	·05	·86								·14	·98	·32		3
4		·26		·18			·13			·32	·30	·07		4
5	·02	·03					·01	·01		·15	·40	·27		5
6	·75	1·09					·13			·47	·09	·45		6
7	·19	·03		·02			·21		·04	·04	·00	·05		7
8		·02			·33		·12	·01	·10		·94	·46		8
9							·80	·07	·02	·12	·56	·27		9
10							·33	·01	·01	·15	·28	·38		10
11		·03	·09	·03		·01	·15				1·61			11
12			·16			·10	·32	·01	·36		·14			12
13			·36				·19			·27	·86	1·12		13
14		·05	·02	·07			·02	·03	·32	·38	·06	·78		14
15	·03	·09		·02			·00		·23	·08	·71	·01		15
16	·07	1·50	1·00	·09			·23		·20	·01	·16	·08		16
17		·18	·82	·08			·31		·02		·10			17
18	·35	·53	·30	·71			·02	·06	·51	·01	·04	·30		18
19		·15	·26	·15			·17		·41	·06	·58			19
20			·01	·08			·02	·05		·20	·17			20
21			·04		·07	·12		·03	·01	·01	·67			21
22		·02	·12			·48		·	·18		·03			22
23		·14	·30	·10	·02		·08			·07				23
24	·02		·01	·01	·01	·03	·25			·82				24
25	·15		·15	·08	·73	·11								25
26	·615	·96		·06	·47	·08	·02			·	·04			26
27	·38	·20	·08	·17	·30									27
28	·28	·24		·10	·19		·01	·01						28
29	·22	·02	·31	1·11	·01	·13				·13		·40		29
30	·03	X	·02		·13					1·29		·30		30
31	·11	X	·04	X		X			X	·66	X	·71		31
													Year's Total	
TOTAL	3·16	6·55	4·09	3·28	2·39	1·06	3·56	·29	2·41	5·58	9·98	6·00	48·35	
* Days with .01 in. or more.	15	21	18	19	11	8	20	10	13	20	22	17	194	
* Days with .04 in. or more.	10	15	14	13	8	6	15	2	9	17	21	15	145	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

11-1-41.

(*Signed*) Henry Chichester

[P.T.O.

1652.

Section **A** for the entry of D

AIR MINISTRY.

COPY FOR OFFICIAL USE.

LL ORGANIZATION.

FORM 1090.

REGIST

1652

TAVISTOCK, LONGSTONE

1931—40

780306

Kept at Langstone, Ta

in the County of Devon

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground

,, Ground ,, Sea Leve

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	-	-	-	.29	-	-	.13	-	.94	.09	-	-	1
2	.17	.04	-	.52	-	.03	.02	-	.55	.05	.61	.73	2
3	.38	-	.55	-	-	-	.19	-	.29	.03	3.26	.21	3
4	.05	-	.02	-	.15	-	.50	.06	.20	.19	.18	.10	4
5	-	.83	.06	.18	-	.23	-	.10	.19	.01	.12	.37	5
6	-	.07	-	-	.16	.69	.02	-	.01	.58	.17	.35	6
7	-	.02	-	-	.35	.09	1.09	.21	-	.03	.46	.33	7
8	-	.50	-	.46	-	.53	-	.33	-	.25	.39	.03	8
9	-	.47	-	-	-	.19	.05	.02	-	.02	.33	.05	9
10	.06	.07	-	-	.30	.21	.06	.16	.13	-	.74	.09	10
11	.37	.61	-	-	.03	-	.20	.02	.09	-	.20	-	11
12	.03	.04	-	-	.01	.62	.30	-	.17	.29	-	-	12
13	-	.33	-	-	.24	.03	.34	.19	-	.03	.29	-	13
14	.07	.19	.05	-	.10	.15	.54	.38	.14	-	.58	-	14
15	.04	.12	-	.02	.11	.17	.01	.91	-	-	-	-	15
16	.03	.21	-	.10	.09	1.53	.06	.32	.15	-	-	-	16
17	-	.11	-	.04	-	.19	.27	-	.03	-	-	-	17
18	.05	-	.03	.34	-	.44	.27	1.64	-	-	.49	-	18
19	.16	.21	.18	.08	-	.27	.09	.34	-	-	.43	-	19
20	.02	.20	.49	-	-	-	-	.50	-	-	.11	-	20
21	.76	.06	.03	.01	.17	-	.04	-	-	.03	.03	-	21
22	1.30	.10	-	.03	.24	-	.01	.01	-	-	.07	-	22
23	.37	-	-	.98	.78	-	.03	.07	-	-	1.57	-	23
24	.33	.12	-	1.08	-	.16	1.26	.48	-	-	.07	.05	24
25	-	.11	-	.26	-	-	.21	-	-	-	.38	.05	25
26	.11	.11	-	.15	-	-	.50	-	-	-	1.11	.09	26
27	.17	.33	-	.04	.78	-	.13	-	-	.08	.15	-	27
28	.05	.21	.45	.02	.06	-	-	.02	-	.03	.03	.28	28
29	.05	×	.06	-	.23	-	.19	.17	-	.03	.13	.15×	29 Snow
30	.61	×	-	-	.25	-	.01	-	.30	.03	-	-	30
31	1.27	×	.10	×	.10	×	.06	.01	×	-	×	.50	31
TOTAL	6.45	5.06	2.02	4.60	4.15	5.53	6.58	5.94	3.19	1.77	11.90	3.38	YEAR'S TOTAL 60.57
*Days with ·01 in. or more.	22	23	11	17	18	16	27	20	13	16	24	15	222
*Days with ·04 in. or more.	19	22	8	13	16	14	21	15	11	7	22	14	182

40-9999

(Signed) F R Coleridge

P.T.O.

*See Instruction 2 (*f*) on other side.

1652.

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Langstone, Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

" Ground " Sea Level 700 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	–	–	–	·29	–	–	·13	–	·94	·09	–	–	1
2	·17	·04	–	·52	–	·03	·02	–	·55	·05	·61	·73	2
3	·38	–	·55	–	–	–	·19	–	·29	·03	3·26	·21	3
4	·05	–	·02	–	·15	–	·50	·06	·20	·19	·18	·10	4
5	–	·83	·06	·18	–	·23	–	·10	·19	·01	·12	·37	5
6	–	·07	–	–	·16	·69	·02	–	·01	·58	·17	·35	6
7	–	·02	–	–	·35	·09	1·09	·21	–	·03	·46	·33	7
8	–	·50	–	·46	–	·53	–	·33	–	·25	·39	·03	8
9	–	·47	–	–	–	·19	·05	·02	–	·02	·33	·05	9
10	·06	·07	–	–	·30	·21	·06	·16	·13	–	·74	·09	10
11	·37	·61	–	–	·03	–	·20	·02	·09	–	·20	–	11
12	·03	·04	–	–	·01	·62	·30	–	·17	·29	–	–	12
13	–	·33	–	–	·24	·03	·34	·19	–	·03	·29	–	13
14	·07	·19	·05	–	·10	·15	·64	·38	·14	–	·58	–	14
15	·04	·12	–	·02	·11	·17	·01	·91	–	–	–	–	15
16	·03	·21	–	·16	·09	1·53	·06	·32	·15	–	–	–	16
17	–	·11	–	·04	–	·19	·27	–	·03	–	–	–	17
18	·05	–	·03	·34	–	·44	·27	1·64	–	–	·49	–	18
19	·16	·21	·18	·08	–	·27	·09	·34	–	–	·43	–	19
20	·02	·20	·49	–	–	–	–	·50	–	–	·11	–	20
21	·76	·06	·03	·01	·17	–	·04	–	–	·03	·03	–	21
22	1·30	·10	–	·03	·24	–	·01	·01	–	–	·07	–	22
23	·37	–	–	·98	·78	–	·03	·07	–	–	1·57	–	23
24	·33	·12	–	1·08	–	·16	1·26	·48	–	–	·07	·05	24
25	–	·11	–	·26	–	–	·21	–	–	–	·38	·05	25
26	·11	·11	–	·15	–	–	·50	–	–	–	1·11	·09	26
27	·17	·33	–	·04	·78	–	·13	–	–	·08	·15	–	27
28	·05	·21	·45	·02	·06	–	–	·02	–	·03	·03	·28	28
29	·05	×	·06	–	·23	–	·19	·17	–	·03	·13	·15×	29 Snow
30	·61	×	–	–	·25	–	·01	–	·30	·03	–	–	30
31	1·27	×	·10	×	·10	×	·06	·01	×	–	×	·50	31
TOTAL	6·45	5·06	2·02	4·60	4·15	5·53	6·58	5·94	3·19	1·77	11·90	3·38	YEAR'S TOTAL 60·57
*Days with ·01 in. or more.	22	23	11	17	18	16	27	20	13	16	24	15	222
*Days with ·04 in. or more.	19	22	8	13	16	14	21	15	11	7	22	14	182

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) J R Coleridge

P.T.O.

1652

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1652

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Langstone, Moortown, Tavistock.

in the County of Devon.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 700 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·13	—	—	·20	—	—	·10	·10	·18	—	·02	·05	1
2	·05	·01	·13	·15	—	—	·05	·05	·49	—	—	·38	2
3	—	—	—	—	—	·40	—	—	·83	·13	·17	·04	3
4	·15	—	—	—	—	·02	·23	·13	—	—	·44	—	4
5	1·07	—	·05	—	·01	—	·04	—	·34	—	—	—	5
6	·90	—	·07	·12	·02	—	·18	·02	·38	·08	—	—	6
7	·15	—	—	·02	·27	—	·07	—	1·34	1·69	—	—	7
8	—	—	·39	·15	·18	—	—	—	·12	·34	—	—	8
9	1·81	—	—	·47	·15	—	—	—	·66	—	—	—	9
10	1·05	·02 s.	—	·29	·05	—	—	—	·08	·84	—	·03 s	10
11	·05	—	—	·19 s	·25	—	·04	—	·05	·06	—	—	11
12	2·00	—	—	—	1·58	—	·04	—	·17	·58	·01	·04	12
13	·17	—	—	·45	·28 }	—	—	·11	—	·71	—	—	13
14	·28	—	—	—		—	—	·02	—	·31	—	·48	14
15	·08	—	—	·26 }	·01	—	—	—	—	·02	·02	·21	15
16	·63	—	—		—	—	·11	—	—	·04	—	~~·05~~	16
17	·21	—	—	—	—	—	—	—	·10	·08	—	·05	17
18	·16	—	—	—	·97	—	—	—	·21	—	·19	—	18
19	·07	—	—	·11	·76	—	·03	—	·04	·73	—	~~·22~~	19
20	—	—	—	·03	·69	—	·02	·22	—	1·30	·37	·22 ~~·46~~	20
21	·09	—	·18	·06	·01	—	·07	·29	·07	·91	·24	·46	21
22	—	—	·01	·08	·05	—	·04	—	·44	·60	·49	·18	22
23	—	·03	—	—	—	—	·29	—	—	·68	·22	·33	23
24	—	—	—	·02	·04	—	1·18	—	·14	·25	·01	—	24
25	—	—	·22	·29	—	—	·31	—	·26	·55	·22	—	25
26	—	—	·36	·55	—	—	·18	—	—	·14	·14	—	26
27	—	—	·55	·10	·15	—	·15	—	—	·41	·02	·35	27
28	—	—	·28	~~2~~	·08	—	·20	—	—	—	·01	·08	28
29	—	—	·95	·25	—	1·28	·07	·97	·84	1·00	·38	1·10	29
30	—	×	·02	·28	·15	3·47	·85	—	·91	·22	1·39	—	30
31	—	×	·26	×	·05	×	·58	—	×	·05	×	·96	31
													YEAR'S TOTAL
TOTAL	9·05	0·06	3·47	3·97	5·97	5·17	4·60	1·91	7·65	11·72	4·29	4·93	62·79
*Days with ·01 in. or more.	18	3	13	21	21	4	22	9	20	24	17	16	188
*Days with ·04 in. or more.	18	0	11	18	17	3	20	7	20	24	11	15	164

40-9999

*See Instruction 2 (*f*) on other side,

(*Signed*)

P.T.O.

1652

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. ~~1652~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Langstone Tavistock
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 0 in.
,, Ground ,, Sea Level 700 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·39	·81	·27	-	·02	·07	-	-	·01	-	·16	·98		1
2	1·41	-	1·02	-	·38	·35	-	-	-	-	·07	·19		2
3	·04	·12	·48	-	·12	·01	-	-	-	-	-	-		3
4	·39	·31	·03	-	-	-	-	-	-	-	-	-		4
5	-	·03	1·05	-	·89	-	-	-	-	-	-	-		5
6	·12	·60	·08	-	·42	-	·26	-	-	·15	-	-		6
7	·04	-	-	-	·19	-	-	·01	-	·13	-	-		7
8	·11	-	-	-	·08	·05	·10	·01	-	·02	-	-		8
9	-	·38	-	-	·12	-	1·30	·02	-	·68	·09	-		9
10	-	·09	-	-	-	·01	·39	·02	-	1·95	·16	-		10
11	-	-	-	·01	-	-	·13	1·37	-	·05	-	-		11
12	-	-	-	·25	·05	·24	·60	·01	·19	-	-	-		12
13	-	-	-	-	·09	·14	·23	·11	-	·70	·18	-		13
14	·53	-	-	-	-	-	·33	-	-	-	·42	-		14
15	·46	-	·60	-	-	-	·40	·13	-	·12	·27	-		15
16	- ~~·12~~	·02	1·36	-	-	-	-	·16	·01	·11	-	-		16
17	·10^{S}	·12	·29	-	-	-	-	·14	·45	-	-	-		17
18	-	-	·25	-	-	-	·01	-	-	-	·03	-		18
19	·35	·05	·23	-	-	1·00	-	·05	·22	·04	·51	·03^{S}		19
20	-	·12	-	-	·04	·04	-	·04	·26	-	·03	-		20
21	-	·11	-	-	-	·09	-	·39	-	·12	-	-		21
22	-	-	-	·31	-	·02	-	·56	·42	-	-	-		22
23	-	·97^{S}	-	·61	-	·37	-	·01	·14	·67	-	-		23
24	-	·32^{S}	-	1·15	-	·18	-	-	·05	·03	-	-		24
25	-	·35	-	·20	·14	·10	-	-	·10	-	-	·21		25
26	-	·13	-	·58	·10	-	-	-	-	·30	-	-		26
27	-	·22	-	·05	-	-	-	-	-	·35	-	·81		27
28	-	·62	-	·27	-	-	·62	-	-	·39	-	·08		28
29	·07	×	·03	·27	-	-	·02	-	·02	·03	-	·03		29
30	·05	×	·21	·67	-	-	·23	-	·05	·11	-	·05		30
31	·48	×	·31	×	·03	×	-	-	×	·10	×	-		31
TOTAL	4·54	5·37	6·21	4·37	2·67	2·72	4·62	3·03	1·92	6·05	1·92	2·38	Year's Total	45·80
*Days with ·01 in. or more.	14	18	14	11	14	14	13	15	12	19	10	8	162	
*Days with .04 in. or more.	14	16	12	10	12	11	11	9	9	16	8	6	134	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) F R Coleridge

[P.T.O.

COPY FOR OFFICIAL USE.

Section | **A** | for the entry of Daily Observations.

Station No. 1652

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Langstone, Moortown Tavistock

in the County of Devon.

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 700 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·20							·94	·13	·02	·40	2·60		1
2	·14		·23					·01	1·00	·25	·24	·12		2
3	·15	·01	~~·01~~					·80		·28		·94		3
4	·27		·36	·02	·52			·05	·01	·59		·79		4
5			·17		·68	·22		2·21		·17		1·11		5
6	·55		·32	·05	·71			·06	·12	·81	·09	·88		6
7	·18		·22					·04	·01	·34	·06	1·58		7
8			·33					·07	·04		·61	1·77		8
9	·08	·01	·35		·10			·04		·05	·37	·30		9
10	·72	·01	·07	·34				·10			·08	·14		10
11	·90			·53				·11			·10	·57		11
12	·07		·02	·15			·22	·35			·05	·30		12
13	·73		·82	·92		·01	·01			·04		·33		13
Thunder mostly & Hail. 14	·64		·11	·05						·19		·72		14
15	·50		·65	·07	·08					·30	·07	·44		15
16	·36			·04	·01				·49	·05		·29		16
17	·54		·14	·10	·02				·12	·21		·59		17
18	·18		·42						·08	·04		·66		18
19					·03	·20		·10	·26	·03		·29		19
20			·11	·41	·04		·17		·28	·09	·02	·06		20
21					0·04	·38		·14	·38	·77		·14		21
22	·15		·22	·01			·31	·06	·27		·01	·79		22
23	·02		·03	·25		·53		~~·38~~	·38	·05		·36		23
24		·29	·04	·12			·06	·01	·01	·44		·07		24
25	·50			·57		·61				1·02		·94		25
26				·09		·48	·01		·40	·05	·05	·47		26
27			·06			·13		·09	·17	·12	·12	·27		27
28						·02	·02	·54	·54 ~~·07~~	·07 ~~·03~~	·03	1·41		28
29								·19	·03	·05	·02	·14		29
30	·01	×					·05	·22	·54	·23		·54		30
31		×		×	·01	×	·36	·01	×	·30	×	·05		31
TOTAL	6·90	·32	4·67	3·72	2·24	2·58	1·21	6·14	5·26	6·56	2·22	19·66	Year's Total 61·48 ✓	
*Days with ·01 in. or more.	20	4	19	16	11	9	9	21	20	26	15	31	197	
*Days with ·04 in. or more.	18	1	17	14	7	7	6	18	16	24	11	31	170	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) F. A. W. Coleridge.
p.p. F. J. R. Coleridge.

[P.T.O.

COPY FOR OFFICIAL USE. ✓

Section **A** for the entry of Daily Observations.

Station No. 1652.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Langstone, Tavistock.
in the County of Devon.
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft 0 in.
,, Ground ,, Sea Level 700 ft.

Circ F sent 15/6/36 CAP.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·29	·08	·59	·05		·08	·05		·38	·11	·03	·31		1
2	—	·07	·15			·31			1·11	·64	·20	·29		2
3	·04	·02	·07	·02	·29	·24	·05		·58	·27	·25	·22		3
4	·02	·33	·14	·14		·16			·08	·60	·33	·33		4
5		·34		·15		·43			·24	2·10	·09	·20		5
6				·70		1·65				·05	·11	·18		6
7				·80		·09				·59	·15	·13		7
8				·48			·08			·08	·34	·11		8
9				·72		·02				1·28	·88			9
10	·12		·19	·12		·20	·04			·03	·06	·02		10
11	·28	·05				·79			·23	-	1·18			11
12	·18	·33				·27		·04	·16		·20			12
13	·14	·11		·26				·01	·05	·09	·39			13
14		·22		·25		·38			·42	·14	2·17	·51		14
15		·15		·87	·25	·20			·20	·10	·40	·15		15
16		·21	·06	·27			·02		·90	·11	1·02			16
17				·16	Snow ·80	·46	·01	·02	·03	·03	·09			17
18		·40	·02	·72	·11	·04		·07	·87	·13	·06	·08		18
19		·09		·17	·34	·19	·49		·26	·28	·28			19
20		·91		·30	·06	·10	·01			·02	·15			20
21		·95	·01	·30			·18		·07	·09				21
22		·03	·09	·09					·14	·10				22
23		·11	·08					·14	·45	·27		·23		23
24	·06	·68	·04	·32	·09			·22	·66	·14		·30		24
25	·34	·41		·03		·78						·15		25
26		·95						·46	·47	·07	·07	·73		26
27		·12					·06	·10	·56	·10	·22	·39		27
28		·15			·03		·03	·10		·09	·03	·04		28
29		×			·04			·01 ~~·85~~	·47	·15	·31	·90		29
30	·09	×			·01	·14		·85 ~~·09~~	·18	·20	·87	1·09		30
31		×		×		×		·09	×	1·17	×	·43		31
TOTAL	1·56	6·71	1·44	6·92	2·02	6·53	1·02	2·11	8·51	9·03	9·88	6·79	Year's Total. ~~61·62~~	62·52
* Days with .01 in. or more.	10	22	11	21	10	19	11	12	22	28	25	21	212	
* Days with .04 in. or more.	9	20	9	19	8.	18	7	9	21.	25.	23.	20	188	

† Spare column, no entries required.

(*Signed*) HRColeridge

P.T.O.

40-9999

* See Instruction 2 (f) on other side.

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations.

Station No. 1652.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Langstone, Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 700 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·08	·41	—	·64	—	·26	1·25	·06	—	—	·33	—		1
2	·01	—	—	·02	—	·49	·63	·02	·73	—	·17	—		2
3	·07	·01	·12	·37	—	·05	·08	·03	·46	—	·19	—		3
4	·01	·04	·30	—	·04	·11	·02	·02	·42	—	·11	·30		4
5	·81	·24	·14	—	—	—	·27	·12	·04	—	·12	·19		5
6	·17	—	·06	—	—	·03	·71	·10	·66	—	·76	·02		6
7	·40	—	·34	—	—	—	·08	—	·08	—	·53	·13		7
8	·61	—	·51	—	—	—	·89	—	—	—	·74	—		8
9	·53	1·49	·08	—	—	—	·68	—	·10	—	·23	—		9
10	·15	·24	—	—	—	—	·19	—	—	—	·24	·24		10
11	·51	·20	—	—	—	·23	·31	·08	·45	—	1·09	·14		11
12	·01	—	—	Snow ·03	—	—	·44	—	·14	—	·10	—		12
13	·02	·02	—	Snow. ·03	—	—	·06	·04	·04	·18	·35	1·78		13
14	—	·01	—	—	—	·09	·53	—	·30	·19	·03	·53		14
15	—	—	—	·01	·14	—	·34	—	·07	—	·50	1·29		15
16	—	·18	—	·02	—	—	·13	—	—	—	·37	·55		16
17	·22	1·32	—	—	·05	·06	·64	·04	—	·12	·06	1·93		17
18	·28	·24	·24	—	—	—	·86	—	—	—	—	·33		18
19	·56	·30	·05	·29	—	·07	·13	·42	—	—	—	—		19
20	·21	—	·01	·13	—	·04	·02	·01	·24	—	—	·06		20
21	Snow ·06	·38	·30	·31	—	·02	·04	—	—	—	—	—		21
22	Snow ·24	·10	—	—	—	—	·72	—	—	·10	—	·05		22
23	—	·12	·07	·23	—	·35	·24	—	—	·24	—	—		23
24	·25	·04	·11	·07	·42	—	1·20	—	·11	·51	—	—		24
25	·19	—	·22	·33	—	—	·48	—	—	·36	—	—		25
26	·51	·22	·37	—	—	—	·12	—	—	·09	—	—		26
27	·37	·19	·17	—	—	—	·21	—	—	·13	·04	—		27
28	1·01	·01	1·15	·03	—	—	·19	—	—	·08	—	·55		28
29	·06	·11	·05	—	—	·08	—	—	—	·23	·16	·09		29
30	·60	✕	·06	—	·01	·50	·16	—	—	·09	—	·03		30
31	·29	✕	·90	✕	·04	✕	·44	—	✕	—	✕	1·12		31
TOTAL	8·23	5·87	5·25	2·51	·70	2·38	12·06	·94	3·84	2·32	6·12	9·33	Year's Total 59·55	
* Days with .01 in. or more.	27	21	20	14	6	14	30	11	14	12	19	18	206	
* Days with .04 in. or more.	23	17	19	8	5	12	28	7	14	12	18	16	179	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) F.A.W. Coleridge. [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1652

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Langstone, Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 700 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·27	·04	–	·41	–	–	–	–	·18	·14	–	·59		1
2	·13	1·97	·03	·34	–	–	–	–	·12	·06	–	·02		2
3	·07	·49	–	·01	–	·01	·22	–	–	–	–	–		3
4	·18	1·10	–	–	·17	·03	–	–	–	–	–	·77		4
5	·43	·09	–	·09	–	–	1·23	–	–	–	–	·07		5
6	·11	–	·23	·59	·15	·04	·20	–	·04	–	–	·02		6
7	–	·68	SNOW ·14	·23	–	·34	–	–	–	–	–	·07		7
8	–	·03	·10	·03	·47	·38	·33	–	–	–	–	–		8
9	·17	·14	·17	·30	·09	–	·08	·11	·67	–	–	–		9
10	·45	·05	·94	·24	–	·13	·03	·25	–	–	–	·48		10
11	·22	–	·40	·18	·32	–	·92	–	–	–	–	·09		11
12	2·09	·40	·15	·10	·38	·29	·26	·09	·54	–	–	·85		12
13	·04	·26	·74	·04	–	–	–	·44	·30	–	–	·18		13
14	–	·14	·17	–	–	–	–	·04	·19	–	–	·19		14
15	1·07	·45	·42	·65	–	–	–	–	·57	–	–	·21		15
16	·55	·08	·41	·02	–	·01	·15	·18	·39	–	·23	–		16
17	1·23	·21	·77	–	–	–	–	–	·06	–	·34	–		17
18	·13	·35	·77	–	–	·23	–	–	·32	–	·12	·20		18
19	·21	·01	·11	·40	·15	·01	·03	–	·41	–	·13	·04		19
20	·90	–	·40	·35	·23	–	–	–	·01	–	–	·70		20
21	1·00	·98	–	·07	·45	–	·18	–	·54	·18	·14	·13		21
22	·07	·04	·15	–	·87	–	·19	–	·02	·72	·88	·19		22
23	·32	·33	·03	–	·25	–	·03	–	–	·55	·05	·19		23
24	·65	1·08	·14	–	·02	–	·05	–	·10	1·20	–	–		24
25	·06	1·70	·66	–	·03	–	–	–	–	·99	–	·19		25
26	–	·40	·02	–	–	–	–	–	–	·04	–	–		26
27	·42	·17	–	–	–	–	–	–	–	·40	–	–		27
28	·07	SNOW ·38	–	–	–	·08	–	–	–	·09	–	–		28
29	·10	X	–	–	–	–	–	–	–	·40	·53	–		29
30	·39		–	–	–	·07	–	–	–	·02	·80	–		30
31	·14		–		–		–	–		·47		–		31 62·37
TOTAL	11·47	11·57	6·95	4·05	3·58	1·62	3·90	1·11	4·46	5·26	3·22	5·18	Year's Total 62·57	✓ ✓
* Days with .01 in. or more.	27	25	21	17	13	12	14	6	16	13	9	19	192	✓ ✓
* Days with .04 in. or more.	27	24	18	15	11	8	11	6	14	12	9	17	172	✓ ✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) J. Coleridge

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1652.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

May 25 ?

act

✓ O.K. W.S.R.

Kept at Langstone, Moortown TAVISTOCK ~~Devon~~

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

,, Ground ,, Sea Level 700 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	·15	–	·07	–	·71	·07	·40	–	1·00	·11	·20		1
2	–	·03	–	–	–	–	–	–	–	·23	–	·04		2
3	–	–	–	–	–	–	·01	1·12	–	1·00	·46	–		3
4	–	–	–	–	–	–	·50	·40	–	·37	·02	·59		4
5	·05	–	–	–	–	·10	·17	·27	·11	·29	·10	·12		5
6	·21	–	–	–	–	·38	1·65	–	·30	·35	·05	·29		6
7	·28	–	–	–	–	–	·33	–	·14	·13	–	·25		7
8	1·10	·18	–	–	–	–	·34	–	–	·73	–	·21		8
9	·35	·20	–	–	–	–	–	·17	–	·02	·09	·96		9
10	·30	–	–	–	–	–	·11	·17	–	·04	·02	·63		10
11	·52	–	·19	–	–	–	·11	·01	–	–	·85	·83		11
12	·78	–	–	–	·79	–	–	–	–	·90	1·28	·27		12
13	·21	–	–	–	·87	–	·06	–	–	·20	·13	1·06		13
14	1·12	–	–	–	·35	–	·40	–	–	–	–	–		14
15	·74	–	–	–	·30	–	–	·18	–	·40	·44	·63		15
16	·63	·03	–	–	·04	–	–	·05	–	–	·07	–		16
17	–	–	·05	–	·26	–	·02	–	·50	·44	·03	–		17
18	·51	–	–	–	·10	–	·02	·39	·88	·15	·15	–		18
19	–	–	–	–	–	–	–	·11	·20	–	1·41	–		19
20	·08	–	–	–	–	–	–	·03	·04	–	·25	–		20
21	·06	–	–	–	–	·20	–	·15	·09	–	·40	x ·19	Snow	21
22	·08	–	–	·06	–	·05	–	1·29	–	·11	·43	x		22
23	·03	–	–	·05	–	–	–	·01	–	–	·17	–		23
24	·18	·10	·33	–	·12	–	–	·10	·03	–	·49	–		24
25	·12	1·12	·05	–	x	·02	·27	–	–	·08	1·24	·07		25
26	·47	·23	·04	–	x ·99	·30	·01	–	–	·49	·10	·20	✓	26
27	·56	·25	·02	–	·12	·09	·48	·86	–	·17	·59	–		27
28	·27	·20	·04	–	·10	·30	–	·50	·07	–	·04	·12		28
29	·26		·05	–	·44	–	·07	–	·63	·41	·70	·08		29
30	·07		·03	–	·02	·14	·22	–	·25	·04	·20	·06		30
31	·71		·02		·37		·02	–		·44		·45		31
TOTAL	9·69	2·49	·82	·18	4·87	2·29	4·86	6·21	3·24	7·99	9·82	7·25	Year's Total 59·71	
* Days with .01 in. or more.	25	10	10	3	15	10	19	18	12	22	26	21	191	
* Days with .04 in. or more.	24	8	7	3	14	9	14	15	11	21	23	21	170	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) F J R Coleridge

[P.T.O.

COPY FOR OFFICIAL USE

Station No. 1652

Section **A** for the entry of Daily Observations

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Langstone, Tavistock
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 700 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·34	–	·10	·21	–	–	·03	·15	–	–	·38	·42		1
2	Snow ·14	–	–	·31	–	–	–	·58	·22	–	·11	·23		2
3	·47	–	·23	·54	–	–	–	·04	–	–	·26	·39		3
4	·08	–	·63	·48	·69	–	·48	·03	–	·46	·45	·28		4
5	–	–	·05	·10	·20	–	·67	–	–	·65	1·31	–		5
6	·51	–	·10	·15	–	–	1·75	·09	–	·13	·15	–		6
7	·07	1·04	–	–	–	–	·15	·08	–	–	·28	1·55		7
8	·41	·54	·09	–	·11	·20	·27	·06	–	·97	·76	·10		8
9	·07	·06	·15	–	–	–	–	·38	–	·12	·25	·43		9
10	·23	·04	·04	–	–	·07	–	·12	15	·10	·02	·56		10
11	–	·10	·21	–	–	–	–	–	·14	·24	–	·02		11
12	·06	·13	–	·28	–	–	–	–	·08	·02	·11	–		12
13	–	–	–	·37	·01	·09	·92	–	·03	·59	·18	·05		13
14	1·13	·02	–	·12	·10	·24	·94	–	–	·06	·34	–		14
15	·43	–	–	·09	·08	1·53	·28	–	–	–	·32	–		15
16	·25	–	–	–	·03	·01	·76	–	–	–	·28	–		16
17	1·14	·14	·10	–	·03	–	·55	–	–	–	·03	·02		17
18	·03	·13	–	–	–	·10	·76	–	–	–	1·15	·03		18
19	·45	–	–	–	–	·05	·37	·23	–	–	·01	·15		19
20	·62	–	–	–	·04	·09	·26	·83	–	–	–	–		20
21	·28	·45	·17	–	·06	·38	·03	·05	–	–	–	–		21
22	·85	·43	·24	·16	–	·59	·60	·09	–	–	1·12	–		22
23	–	–	·10	·63	–	–	·13	–	–	·03	1·58	–		23
24	·48	·06	·15	·07	–	·46	·09	–	–	·15	–	–		24
25	·18	·23	–	·02	–	·04	·07	·54	–	·36	·53	–		25
26	·26	·06	–	·03	–	–	–	·11	–	·04	·76	–		26
27	·03	·47	–	–	–	·22	·10	·02	–	–	·10	–		27
28	–	·15	–	·04	–	·13	·33	–	–	–	·39	–		28
29	–	X	–	·03	–	·28	·29	–	–	·25	·03	–		29
30	–	×	–	·19	–	·12	·27	–	–	·38	·10	–		30
31	–	×	–	×	–	×	·15	·74	×	·68	×	–		31
TOTAL	8·51	4·05	2·36	3·82	1·35	4·60	10·25	4·14	·62	5·13	11·00	4·23	Year's Total 60·06	
* Days with .01 in. or more.	23	16	14	18	10	17	24	17	5	17	26	13	200	
* Days with .04 in. or more.	21	15	14	15	7	16	22	15	4	15	22	10	176	

† Spare column, no entries required.

(*Signed*) F R Coleridge [P.T.O.

* See Instruction 3 (f) on other side.

File no. 601799/37.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1652.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40.

Kept at Langstone, Tavistock.

in the County of S. Devon. 2

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 700 ft.

Rcs

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	·03	—	·02	—	—	—	—	—	—	·19	—		1
2	—	·02	—	·24	—	—	·14	—	—	—	1·20	·06		2
3	·10	·85	—	·02	—	—	·05	—	—	·16	1·09	·41		3
4	·02	·22	—	·13	—	—	·15	—	—	·32	·33	·06		4
5	—	·03	—	—	—	—	·02	—	—	·24	·50	·31		5
6	·50	·91	—	—	—	—	·07	—	—	·61	·07	·46		6
7	— ✓	·03	—	·03	—	—	·03	—	—	·06	—	·11		7
8	—	·03	—	—	·13	—	·13	—	·07	·50	·94	·63		8
9	—	—	—	—	—	—	·86	·10	·04	·18	·69	·38		9
10	—	—	—	—	—	—	·16	—	·02	·20	·27	·35		10
11	—	—	·06	—	—	—	·13	—	—	—	1·62	·10		11
12	—	—	·27	·05	—	·07	·67	—	·50	—	·20	—		12
13	—	—	·36	—	—	—	·13	—	—	·23	1·23	·80		13
14	—	·19	·02	·06	—	—	—	·03	·30	·45	·08	·82		14
15	—	—	—	—	—	—	—	~~[illegible]~~	·31	·06	·74	·01		15
16	S ✓	1·12	·63	·24	—	—	·23	—	·27	—	·27	·10		16
17	S	·08	1·15	·23	—	—	·29	—	·03	—	·09	—		17
18	S ∞	·60	·52	·91	—	—	·10	·07	·21	—	·03	·29		18
19	S •	·17	·17	·19	—	—	·12	·05	·61	·10	·56	—		19
20	—	—	·04	·12	—	—	—	—	—	—	·10	—		20
21	—	—	·04	—	·03	—	—	—	·24	—	·76	—		21
22	—	·04	·07	·11	·11	·56	—	—	—	·16	·03	—		22
23	—	·20	·43	—	—	—	—	—	—	—	—	—		23
24	·03	—	—	—	} 1·13 {	·02	·30	—	—	—	—	—		24
25	·20	—	·16	·14		·13	—	—	—	—	—	—		25
26	·55	1·08	—	·04	·25	·07	·06	—	—	—	·02	—		26
27	·44	·37	·06	·30	·28	—	—	—	—	—	—	—		27
28	·25	·19	—	·06	—	—	—	·01	—	—	—	·16		28
29	·06	·06	·36	1·04	·13	·14	—	—	—	·21	—	·32		29
30	·15	×	·02	·02	—	—	—	—	—	1·33	—	·25		30
31	·03	×	·12	×	—	×	—	—	×	·83	×	Snow. ·71		31
TOTAL	3·20	6·22	4·48	3·95	2·06	·99	3·64	·26	2·60	5·64	11·01	6·33	Year's Total 50·38	
* Days with .01 in. or more.	~~15~~ 14	19	17	19	8	6	18	5	11	16.	22	19	~~175~~ 174	
* Days with .04 in. or more.	~~12~~ 11.	14.	15.	15.	7.	5	16.	3	9.	16.	19.	18.	~~149~~ 148.	

† Spare column, no entries required.

(Signed) F. A. W. Edeidge.

* See Instruction 3 (f) on other side.

[P.T.O.

1652.

Section **A** for the entry of

AIR MINISTRY

COPY FOR OFFICIAL USE.

ALL ORGANIZATION.

FORM 1090.

REGIST

31.

1653

TAVISTOCK, HOLWELL

1931 — 40

780305

Kept at Holwell. T

in the County of Devo

Diameter of Funnel of Gauge 3

Height of top of Gauge above Groun

,, Ground ,, Sea L

THE MORNING MEASU~~REMENT IS CREDITED TO THE PREVIOUS~~ DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			01	22			08		78	05			1
2	14	03		41		02	01		60	03		58	2
3	52		52				12		25		3.38	27	3
4		02	03		17		45	08	30	15	16	12	4
5		81	05	15		64		19	20		17	30	5
6		06			20	42	03		04	57	10	16	6
7		07			35	12	81	25		04	55	26	7
8	05	36		38		55	01	48		17	39	10	8
9		36				16	07	02		02	44	02	9
10	02	06			35	15	06	16	10		69	05	10
11	33	57			03	54	30	04	10		18		11
12	04	25			01		27		22	35			12
13		16			25	02	48	14	04	03	25		13
14	08	15	08		09	17	59	21	15		64		14
15	03	14			14	09	02	66	10				15
16	01	26		10	09	1.45	04	41	09				16
17	01	05		12		18	28		09				17
18	01		02	22		36	27	1.57	03		26		18
19	10	23	20	06		17	14	23	03		44		19
20		13	50				02	45			09		20
21	67	06	01	03	18						03		21
22	1.20	04	03	03	25		01	06			07		22
23	22			1.06	76		03	03			1.48		23
24	36	12		1.18	02	07	1.43	23			04		24
25	05	05		20			17				42	07	25
26	08	12		15			42				1.02	04	26
27	16	27		05	72		18			07	13		27
28	05	21	30	03	06		17	05		03	03	31	28
29	07		06		09	03		30		02	13	16	29
30	11	×			20		01	03	23	01		01	30
31	1.25	×	10	×	08	×	08	03	×		×	38	31
TOTAL	5.56.	4.58.	1.91.	4.39.	4.04	5.14	6.55	5.62	3.35	1.54	11.29	2.83	YEAR'S TOTAL 56.80
*Days with ·01 in. or more.	23.	24.	13.	16.	19.	17.	28.	21	17.	13	23.	15.	229
*Days with ·04 in. or more.	18.	22	8.	13.	16.	14.	20.	17.	15.	7	21.	13	184

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) F. C. Ratcliffe

P.T.O.

1653.

Section **A** for the entry of Daily Observations. **COPY FOR OFFICIAL USE.**

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Holwell, Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 2 in.

,, Ground ,, Sea Level 500 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1			01	22			08		78	05			1
2	14	03		41		02	01		60	03		58	2
3	52		52			—	12		25		} 3.38	27	3
4		02	03		17		45	08	30	15	16	12	4
5		81	65	15		64		19	20		17	30	5
6		06			20	42	03		04	57	10	16	6
7		07			35	12	81	25		04	55	26	7
8	05	36		38		55	01	48		17	39	10	8
9		36				16	07	02		02	44	02	9
10	02	06			35	15	06	16	10		69	05	10
11	33	57			03	54	30	04	10		18		11
12	04	25			01		27		22	35			12
13		16			25	02	48	14	04	03	25		13
14	08	15	08		09	17	59	21	15		64		14
15	03	14			14	09	02	66	10				15
16	01	26		10	09	1.45	04	41	09	—			16
17	01	05		12		18	28		09				17
18	01		02	22		36	27	1.57	03		26		18
19	10	23	20	06		17	14	23	03		44		19
20		13	50				02	45			09		20
21	67	06	01	03	18						03		21
22	1.20	04	03	03	25		01	06			07		22
23	22			1.06	76		03	03			1.48		23
24	36	12		1.18	02	07	1.43	23			04		24
25	65	05		20			17				42	07	25
26	08	12		15			42				1.02	04	26
27	16	27		05	72		18			07	13		27
28	05	21	30	03	06		17	05		03	03	31	28
29	07		06		09	03		30		02	13	16	29
30	11	×			20		01	03	23	01		01	30
31	1.25	×	10	×	08	×	08	03	×		×	38	31
TOTAL	5.56.	4.58.	1.91.	4.39.	4.04	5.14	6.55	5.62	3.35	1.54	11.29	2.83	YEAR'S TOTAL 56.80
*Days with ·01 in. or more.	23.	24.	13.	16.	19.	17.	28.	21	17.	13	23.	15.	229
*Days with ·04 in. or more.	18.	22	8.	13.	16.	14.	20.	17.	15.	7	21.	13	184

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) F. C. Ratcliffe

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No 1653

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Holwell Whitchurch . Tavistock

in the County of Devon .

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 2 in.

,, Ground ,, Sea Level 500 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·10			18			09	07	12		03	08	1
2	.03		·19	18			05	06	67	02	06	28	2
3	.05			03		40			57	11	03	07	3
4	·07					05	17	09			47	03	4
5	1.07		07				02		23				5
6	73		06	14	07		15		34	03			6
7	17		05	12	25		13	02	~~34~~	1.19			7
8	02		25	17	22				05	41			8
9	1.81			45	08				97	02			9
10	70	02		33	05				06	66			10
11	03			20	23		05		03	15			11
12	1.64			03	1.42					48		07	12
13	15			45	04		09	10	03	79		17	13
14	23			04	15			10		22		12	14
15	04			08	10					13		15	15
16	58			10			07			64		05	16
17	15			03	22				06	09	05	03	17
18	12				73				14	07	22		18
19	06			10	80				04	59	02		19
20	02		02	04	67		05	25	01	1.20	22	28	20
21	05		14	18	01		07	23	03	81	20	39	21
22				09	05		06		38	41	23	15	22
23		03					27			72	21	28	23
24					03		94		12	16	01		24
25			24	02			30		38	44	23		25
26			40	26	01		15		04	17	17		26
27			54	48	16		16			34	05	45	27
28			37	12	08	03	16			02	01	11	28
29			92	32	14	1.01	03		58	95	68	1.01	29
30		×	05	24	04	2.20	76	91	78	15	97		30
31		×	27	×	07	×	36		×	03	×	1.03	31
TOTAL	7.82	05	3.57	4.38	5.62	3.69	4.13	1.83	5.63	10.35	3.86	4.75	YEAR'S TOTAL 55.68
*Days with ·01 in. or more.	21	2	14	25	23	5	21	9	21	28	18	18	205
*Days with .04 in. or more.	17		13	21	20	4	19	8	17	22	13	16	170

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) Frank C Radcliffe

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** **for the entry of Daily Observations.** **Station No.** 1653

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Holwell Whitchurch Tavistock

in the County of Devonshire

Diameter of Funnel of Gauge 5" in.

Height of top of Gauge above Ground 1 ft 2 in.

,, Ground ,, Sea Level 500 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	28	·71	31		05	16					17	1.00		1
2	1.33	·03	82		22	40					11	14		2
3	10	·08	41		13									3
4	36	·27	01		16									4
5	04	·05	98		58							01		5
6	07	·55	08		31		10			19				6
7	04	·10			11		19	02		08				7
8	05	·05			08	·15	28			01				8
9		·12			07		1.12			54	14			9
10	03	·09					14	02		1.85	17			10
11	04			04			04	1.44		05	01	02		11
12	07			25	03	29	55		15	01				12
13					08		29	18		63	18			13
14	37					45	40	17			65			14
15	46		60				25	12		15				15
16			1.34			03			01	10				16
17	12	·16	24			14	04	11	34					17
18	19		26			07	02			07	02			18
19	20		71			19		03	10	02	55			19
20		·07	01		04	48		63	27		07			20
21		·12				17		30		10				21
22				40		01		57	48					22
23		1.13		53		31		01	03	1.03				23
24		·16		81	01	11			08	05				24
25		·32		14	09	11			22			26		25
26		·12		49	07					20				26
27		·29		11						49		87		27
28		·63		34			67	01		39		04		28
29	11		05	33			03		02	03		03		29
30	04	×	11	57			19		05	06		07		30
31	51	×	24	×	04	×	01		×	14	×	01		31
TOTAL	4.41	5.05	5.67	4.01	2.07	3.07	4.32	3.01	1.75	6.19	2.07	2.45	Year's Total 44.07	
*Days with ·01 in. or more.	19	19	15	11	16	15	16	13	11	21	10	10	176	
*Days with .04 in. or more.	18	18	13	11	14	13	13	7	8	17	8	6	146	

40-9999

*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required.

(*Signed*) Frank C Radcliffe

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1653

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Holwell, Whitchurch, Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 500 ft.

Dup

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	17		09					95	09	02	40	2.07		1
2	11		07						98	09	16	30		2
3	12							98	02	35		77		3
4	26		35	04	56			12	01	45		59		4
5	01		23	03	59	25		2.07		14		91		5
6	49		19	07	68			20	08	57	05	88		6
7	14		01			02		06	02	50	04	1.31		7
8					12			05	05		62	1.60		8
9	08	01	33					06		03	28	11		9
10	60	03	26	17				08		~~20~~	12	20		10
11	97		05	62				11		~~19~~		61		11
12	09	02		12			22	32				39		12
13	67		03	78						03	03	57		13
14	59		73	06						30	02	40		14
15	35		13	07	10			01		19	03	41		15
16	38		57	04	03				51	05		35		16
17	47		14	09	04		02		08	20		59		17
18	15		41	68	02			01	06	05		53		18
19	02		11		02	09		10	23	03		35		19
20	01	02		34	01	04	16		22	09	02	06		20
21			19		04	33		10	12	65	02	10		21
22	14	01	04			01	30	06	48	02		45		22
23	03		02	27		47			38	05		25		23
24		25	07	06		13	11		01	26		15		24
25	52	01		59		37	01		02	82		82		25
26	03	01	04	16		40	02		31	05	06	42		26
27				01		09		13	14	08	10	40		27
28						02		58	52	07	02	1.30		28
29								11	09	07	01	13		29
30	01	×					04	29	35	24	01	48		30
31		×		×		×	17	02	×	30	×	11		31
TOTAL	6.41	.36	4.06	4.20	2.21	2.22	1.05	6.44	4.77	5.70	1.99	17.61	Year's Total. 57.02	
* Days with .01 in. or more.	24	8	21	18	11	12	9	21	22	27	17	31	221	
* Days with .04 in. or more.	18	1	18	16	7	9	6	18	17	22	9	31	172	

40-9999

† Spare column, no entries required.

(*Signed*) Frank C Ratcliffe

P.T.O.

* See Instruction 2 (f) on other side.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE. ✓

Station No. 1653

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Holwell, Whitchurch, Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground 5 ,, Sea Level 500 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	20	05	64			14	06		34	07	01	40		1
2		03	11			35	08		82	65	11	13		2
3	05	02	07	04	26	22	03		53	26	20	28		3
4		28	02	15		14			05	47	24	32		4
5	01	29	14	18		38			21	2.87	07	25		5
6				68		1.52				03	10	13		6
7				77		05				53	10			7
8				52			05			07	39	12		8
9				54		01	01			1.10	70			9
10	15		17	11		15	08			03	04			10
11	31	04	01	01		72			20		98			11
12	20	31		07		24		07	14	01	21			12
13	11	07		16		01			05	07	33			13
14	01	23		21		69			37	01	1.72	50		14
15		09		81	15	21			18	09	43	11		15
16		16	04	20	02	06	06		91	06	97	03		16
17		03		15	78	41	03	05	04	10	11			17
18		24		65	07			09	75	15	05	07		18
19		33		17	41	30	40		25	35	35	01		19
20		49		40	13	13	04			03	16			20
21		85		22		03	12		06	12				21
22		03	09	07					16	13				22
23		12	07	10				17	47	28		20		23
24	05	55	02	22	07			24	46	07		42		24
25	43	43	01	05	08	75		45	40			12		25
26		84			~~17~~	13		09	36	07	05	80		26
27		13				03	06	15	30	08	17	44		27
28		18			02		04		33	06	02	04		28
29					02	03		02	30	10	21	94		29
30	07	×			02	09		85	16	17	1.05	87		30
31		×		×		×		05	×	1.13	×	39		31
TOTAL	1.59	5.79	1.39	6.48	2.03	6.79	1.66	2.23	7.84	8.66	8.77	6.57	Year's Total. 59.20	
* Days with .01 in. or more.	11	23	12	23	12	24	13	11	24	29.	25.	21	228	
* Days with .04 in. or more.	9	19	8	22	8	19	10	10	24	24	23	19	195	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Frank C Ratcliffe ✓

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1653.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Holwell, Whitchurch, Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 500 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	05	32	01	60		18	1.09	06			28	02		1
2		02				56	52	02	82		16	01		2
3	10		14	25		03	04		38		11	04		3
4	03	05	28			07	01	02	39		15	23		4
5	66	28	15		03		26	14	02		24	18		5
6	13		08			02	69	04	60		58	02		6
7	52		19			01	05		07		52	13		7
8	40		62				65		01		72	12		8
9	43	1.12	20				50		06		10			9
10	15	47	14				07		01		25	02		10
11	45	14				22	06	06	48		98	10		11
12		02		12			57				07	07		12
13	03			05			10	02	07	12	33	1.72		13
14		02				07	66		16	18	02	29		14
15				06	12		56	01			45	1.18		15
16		15		05	03	02	10		08		23	53		16
17	36	1.22		01	07	05	61	04		08	04	1.39		17
18	15	30	19				71	06		02		25		18
19	55	03	09	32		10	08	27				01		19
20	23	27	02	15		06	03	01	25			04		20
21	03	15	30	28		28	13			03				21
22	24	15	32				81					05		22
23		14	04	21	12	53	06			25	01			23
24	25	04	14	07	16		1.15		11	44		04		24
25	20		13	26			51		02	34				25
26	48	18	35				10			07				26
27	37	19	07				29		03	09	03			27
28	1.12	05	1.06	05			40			13	01	46		28
29	06	10	04			02				13	08	06		29
30	49	✕	03		03	34	03			05		02		30
31	25	✕	87	✕	02	✕	35		✕		✕	95		31
TOTAL	7.73	5.41	5.16	2.48	.58	2.56	11.19	.75	3.56	1.93	5.36	7.93	Year's Total 54.64	
* Days with .01 in. or more.	25	22	23	14	8	16	30	12	17	13	21	25	216	
* Days with .04 in. or more.	22	18	19	13	4	11	27	6	12	11	17	19	179	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) Frank C. Ratcliffe [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1653

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

Form 1090

REGISTER OF RAINFALL IN 1937

Kept at Holwell

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 500 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	23	02	12	36			02		16	16		53		1
2	12	1.73	03	30					12	01		01		2
3	05	40	03	02		02	21							3
4	18	1.28		03	14	03						74		4
5	35	02	02	09	02	04	1.10					09		5
6	12	32	17	55	13		29		04			01		6
7	02	72	09	26	02	28	02		06		04	05		7
8		05		05	50	39	26							8
9	15	14	24	26	07	02	05	10	68					9
10	48	04	67	32	02	07	02	23				46		10
11	16		25	23	39	15	78	16			02	10		11
12	1.72	34	23	10	09	34	30		40			77		12
13	03	21	57	09	02	04	02	49	35			04		13
14	02	12	15	03			02	06	19			28		14
15	94	39	42	69				06	29			30		15
16	48	12	38	04		02	14	13	44		19			16
17	1.09	18	64	02			02	02	10		32			17
18	12	24	62	04		18		02	49		12	17		18
19	21	07	17	38	17	02	03		25		11	02		19
20	73	02	42	34	22				03			86		20
21	81	86	02	06	41		11	02	66	16	15	15		21
22	12	07	15	02	71	04	15		06	74	98	26		22
23	32	24	06		34		07			45	07	03		23
24	64	82	14		05		06		10	1.36		12		24
25	08	1.71	70		06				03	43		04		25
26	03	46	04		02					02	02			26
27	19	22								41				27
28	08	54	02			05				06				28
29	03					05				45	98			29
30	43	✕				07					62			30
31	15	✕		✕		✕			✕	47	✕			31
TOTAL	10.08	11.33	6.55	4.28	3.38	1.81	3.67	1.29	4.45	4.72	3.62	5.03	Year's Total 60.21	✓
* Days with .01 in. or more.	30	27	25	22	18	17	19	10	18	12	12	20	230	✓
* Days with .04 in. or more.	25	24	20	17	13	9	12	7	16	10	10	16	179	✓

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) Frank C Radcliffe [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations Station No. 1653

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938.

Kept at Holwell Whitchurch Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 500 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		15				82	02	58		1.05	09	21		1
2		03		06						23	04	10		2
3					03	03	01	1.69		96	42			3
4					01	02	43	29		29	01	45		4
5	03					06	24	56		23	04	10		5
6	20					35	1.44		08	32	05	23		6
7	22					02	33		28	10	07	28		7
8	1.11	09	01				36		05	62		13		8
9	25	15	02				01	17	03	03	03	97		9
10	28					10	08	09		01	06	63		10
11	47	02			07		13				73	77		11
12	73				68	01				73	1.08	16		12
13	22	01			89		04			16	10	1.28		13
14	97				28		38		02					14
15	65				27			09		40	41	57		15
16	56		13		02			02			08	02		16
17			05		27		01		37	39	03			17
18	42	05			07	02	01	35	94	20	66			18
19	01						02	19	20		1.00			19
20	04							09	03		24			20
21	04							15	09	10	33	05	snow	21
22	06			01		19		1.10		02	42	04	snow	22
23	02			03		03					19			23
24	20	08	25		11	02		08	02		40			24
25	09	1.00	07		10		30			09	1.24	08		25
26	50	18	04		78	22	03			25	11	16		26
27	60	15			13	03	46	88		20	58	01		27
28	21	20	03		10	29	04	42	10	04	05	08		28
29	31		02		47		02		47	37	64	05		29
30	09	✕	03		01	14	15		37	01	20	08		30
31	60	✕	02	✕	33	✕	01		✕	47	✕	42		31
TOTAL	8.88	2.11	.67	.10	4.62	2.35	4.52	6.75	3.05	7.27	9.30	6.87	Year's Total 56.49	✓
* Days with .01 in. or more.	26	12	11	3	18	16	22	16	14	24	28	23	213	✓
* Days with .04 in. or more.	23	9	5	1	14	8	13	15	10	20	25	21	164	✓

† Spare column, no entries required.

*See Instruction 3 (f) on other side.

(*Signed*) Frank C Radcliffe

P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1653

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939.

Kept at Holwell . Whitchurch Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 500 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	34		12	16	02		01	10			41	28		1
2	14			39				56	25		17	09		2
3	45		26	52				01	01		17	48		3
4	03		67	49	66		48	02	01	39	43	27		4
5			04	20	31		65			66	1.33	04		5
6	50	10	14	14			1.62	08		07	08			6
7	07	85					13	09			23	1.35		7
8	40	49	09		09	08	25	07		1.09	97	18		8
9	07	04	10					28		07	36	35		9
10	20	03	03			07		16	.11	10	02	76		10
11	03	09	20							18		04		11
12	05	12		36						01	07			12
13				20		11	98		05	46	10	04		13
14	1.16	01		11	13	19	88		01		25			14
15	38	01		07	05	1.42	17			02	33			15
16	24	02		16	02		80				25			16
17	91	09	03		01	36	57				08			17
18	03	07	08			07	48				97	08		18
19	47						22	30				01		19
20	62				05	10	23	1.29				14		20
21	35	40	09		06	30	06	01						21
22	1.09	43	34	03		46	49	14			1.05			22
23	03	06	08	66			18				1.62			23
24	50	03	16	07		40	09			40				24
25	45	21		10		03	01	52		23	55			25
26	03	04		20		02	01	13		09	77	02		26
27		46				23	12	01			07			27
28		11				11	29				35	02		28
29				02		15	43			26	03			29
30		☒		09		03	13			25	10			30
31		☒		☒		☒	14	73	☒	68	☒			31
TOTAL	8.55	3.66	2.41	3.97	1.40	4.13	9.42	4.50	.44	4.96	10.76	4.15	Year's Total 58.35	
* Days with .01 in. or more.	24	20	15	18	10	17	25	17	6	16	25	16	209	
* Days with .04 in. or more.	19	15	13	16	6	14	22	13	3	14	23	13	171	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) Frank C Radcliffe

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1653

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Holwell Whitchurch

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 500 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1		04		02	06						18			1
2		06		22			06				1.05	04		2
3	07	82		01			01			15	1.02	35		3
4		15		16			07			30	35	04		4
5	02	02					03			21	55	41		5
6	65	1.03					09			60	05	50		6
7	18			02			08		.03	04				7
8	01	02			25		12		.07	56	93	60		8
9							85	.10	.03	13	72	30		9
10		03					32			20	17	37		10
11			09	02			17				1.63	04		11
12			22	03		06	50		44		14			12
13			34				15		03	22	1.04	1.02		13
14		18		07				05	34	48	15	64		14
15	02	03		03					25	05	74	01		15
16	08	1.22	98	21					23		16	08		16
17		20	85	07			32		04		07			17
18	38	58	33	78			02	04	35		04	28		18
19		15	21	15			14		50	07	54			19
20			05	09			02			20	23			20
21			03		03	13		08			71			21
22		01	17	10		43			25	02	03			22
23		14	32		08		03			07	02			23
24	06		02				27							24
25	20		15	15	60	13					02			25
26	63	1.05		03	46	11	01				03			26
27	41	25	08	27	30									27
28	27	27		09	33			01				02		28
29	15		34	1.21	01	15				.15		40		29
30	02	X	02	01						1.26		25		30
31		X	08	X		X			X	.72	X	75		31
TOTAL	3.15	6.25	4.28	3.74	2.12	1.01	3.26	.28	2.56	5.43	10.57	6.15	Year's Total 48.80	
* Days with .01 in. or more.	15	19	17	21	9	6	19	5	12	18	24	18	183	
* Days with .04 in. or more.	11	14	14	13	7	6	13	4	9	17	20	16	144	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) Frank C Radcliffe

[P.T.O.

1654

Section **A** for the e

AIR M

1654.

TAVISTOCK.

1931 – 40

FOR OFFICIAL USE.

FALL ORGANIZATION.

FORM

RE 31.

291

Kept at Tavisto

in the County of D

Diameter of Funnel of Gau

Height of top of Gauge abov

,, Ground ,,

THE MORNING 780306 **DAY.**

An observer who does not con… should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1									1·02				1
2												·66	2
3			·51								3·27		3
4													4
5		·84											5
6										·57			6
7													7
8													8
9													9
10													10
11													11
12													12
13													13
14													14
15													15
16						1·26							16
17													17
18								1·24					18
19													19
20													20
21													21
22													22
23				·96	·69								23
24							1.31						24
25													25
26													26
27													27
28													28
29													29
30		×											30
31	1·39	×		×		×			×		×		31
TOTAL	5·69	4·75	1·56	3·80	3·62	4·49	6·92	5·89	2·91	1·48	11·69	2·94	YEAR'S TOTAL 55·74
*Days with ·01 in. or more.	25	24	11	18	18	17	26	19	15	15	24	16	228
*Days with ·04 in. or more.	16	23	6	14	16	14	20	15	11	7	21	13	176
40-9999	144·5	120·7	39·6	96·6	91·9	114·0	175·7	149·5	73·8	37·7	296·8	74·6	1415·4

(Signed) .... [P.T.O.

*See Instruction 2 (*f*) on other side.

1654

Section A for the e

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM I

REGISTER OF RAINFALL IN 1931.

291

Kept at Tavistock

in the County of Devon

Diameter of Funnel of Gauge..........in.

Height of top of Gauge above Ground..........ft 8 in.

,, Ground ,, Sea Level 458 ft.

mm

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1									1·02				1
2												·66	2
3			·51								3·27		3
4													4
5		·84											5
6										·57			6
7													7
8													8
9													9
10													10
11													11
12													12
13													13
14													14
15													15
16						1·26							16
17													17
18								1·24					18
19													19
20													20
21													21
22													22
23				·96	·69								23
24							1·31						24
25													25
26													26
27													27
28													28
29													29
30		✕											30
31	1·39	✕		✕		✕			✕		✕		31
TOTAL	5·69	4·75	1·56	3·80	3·62	4·49	6·92	5·89	2·91	1·48	11·69	2·94	YEAR'S TOTAL 55·74
*Days with ·01 in. or more.	25	24	11	18	18	17	26	19	15	15	24	16	228
*Days with ·04 in. or more.	16	23	6	14	16	14	20	15	11	7	21	13	176
40-9999	144·5	120·7	39·6	96·6	91·9	114·0	175·7	149·5	73·8	37·7	296·8	74·6	1415·4

(Signed)..........

[P.T.O.

*See Instruction 2 (*f*) on other side.

1654

Section A for the entry of Daily Observations. FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM I

REGISTER OF RAINFALL IN 1932.

291

Kept at Tavistock

in the County of Devon

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level 458 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date	
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1													1	
2													2	
3													3	
4													4	
5													5	
6													6	
7									1·13	1·64			7	
8													8	
9	1·89												9	
10													10	
11													11	
12					1·39								12	
13													13	
14													14	
15													15	
16													16	
17													17	
18													18	
19													19	
20													20	
21													21	
22													22	
23		05											23	
24													24	
25							·90						25	
26													26	
27				·52									27	
28													28	
29								·67				1·14	29	
30		×				3·07					0·88		30	
31		×		×		×			×		×		31	YEAR'S TOTAL
TOTAL	7·40	0·05	3·17	3·61	5·35	4·50	4·36	1·43	6·23	10·67	3·61	4·50		54·88
*Days with ·01 in. or more.	19	1	15	23	21	5	23	10	22	27	17	21		204
*Days with ·04 in. or more.	16	1	13	19	19	3	17	8	17	21	12	15		161
40-9999	188·0	1·2	80·6	91·8	135·9	114·3	110·7	36·4	158·2	271·2	91·7	114·3		

(Signed) .... [P.T.O.

*See Instruction 2 (*f*) on other side.

1654

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1099

REGISTER OF RAINFALL IN 1933.

Kept at Tavistock

in the County of Devon

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 457 ft.

24

291

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1												·99	1
2	1·39					·43							2
3													3
4													4
5					·89								5
6													6
7													7
8													8
9							1·44						9
10										1·85			10
11								·86					11
12													12
13													13
14													14
15													15
16			1·10										16
17													17
18													18
19											·54		19
20													20
21													21
22									·50				22
23		1·18											23
24				·93									24
25													25
26													26
27													27
28													28
29													29
30		×											30
31		×		×		×			×		×		31
TOTAL	4·41	4·69	5·32	3·85	2·12	3·14	4·18	3·61	1·83	~~6·45~~ 6·49	1·99	2·36	YEAR'S TOTAL ~~43·95~~ 43·99
*Days with ·01 in. or more.	20	21	15	11	16	16	14	16	11	~~18~~ 19	11	10	179
*Days with ·04 in. or more.	15	16	13	11	14	13	12	11	9	~~15~~ 16	9	5	143

40-9999 112·1

46·6

(Signed) .... [P.T.O.

*See Instruction 2 (*f*) on other side.

D

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. ~~291~~ 1654

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Tavistock

in the County of Devon

24

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 457 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1												1·86	1
2									·89				2
3													3
4													4
5								·79					5
6					·57								6
7													7
8											·43		8
9													9
10													10
11	·83												11
12													12
13				·65									13
14			·59										14
15													15
16													16
17													17
18													18
19													19
20													20
21													21
22							·27						22
23													23
24		·21											24
25										·67			25
26						47							26
27													27
28													28
29													29
30		×											30
31		×		×		×			×		×		31
TOTAL	5·80 ✓	0·24 ✓	3·80 ✓	3·35 ✓	1·98 ✓	2·33 ✓	1·01 ✓	5·76 ✓	4·31 ✓	5·31 ✓	1·81 ✓	14·92 ✓	YEAR'S TOTAL 50·62
*Days with ·01 in. or more.	23	3	20	17	10	14	9	22	22	26	15	31	212 ✓
*Days with ·04 in. or more.	18	1	18	12	8	9	5	17	16	20	9	31	163 ✓

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) .... [P.T.O.

1654

COPY FOR OFFICIAL USE.

Sec **A** for the entry of Daily Observations. Station No. ~~291~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Tavistock

in the County of

Diameter of Funnel of Gauge in.

Height of top of Gauge above Ground 1 ft 0 in.

„ Ground „ Sea Level 457 ft.

TL 24

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1			·57											1
2									·61					2
3														3
4														4
5						1·55				2·68 ✓				5
6														6
7														7
8														8
9														9
10														10
11														11
12														12
13														13
14														14
15				·76										15
16														16
17					·67									17
18														18
19							·27							19
20														20
21		·89												21
22														22
23														23
24														24
25	·37													25
26														26
27														27
28														28
29		×												29
30		×						·76			·99	·88		30
31		×		×		×			×		×			31
TOTAL	1·29	5·45	1·28	5·72	1·91	5·54	0·76	2·09	6·39	8·61	7·19	5·67 ✓	Year's Total 51·90 ✓	
*Days with ·01 in. or more.	10	23	11	22	9	23	13	12	23	29	24	21	220	
*Days with ·04 in. or more.	9	19	8	18	7	17	6	8	22	24	21	19	178	

40-9999

*See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed)

[P.T.O.

1654

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations. **Station No.** 291

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Tavistock

in the County of Devon

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 457 ft.

Jan., Nov. + Dec. adjusted from surr. stns.

obs not paid

Jan + Dec. re-estimated on receipt of obsrs comments.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1				·51			1·21							1
2						·30			·76					2
3														3
4														4
5														5
6														6
7														7
8														8
9														9
10														10
11											·74			11
12														12
13												1·44		13
14														14
15					·15									15
16														16
17		1·02												17
18														18
19								·21						19
20														20
21														21
22														22
23														23
24										·35				24
25														25
26														26
27														27
28	·83		1·03											28
29														29
30		X												30
31		X		X		X			X		X			31
TOTAL	~~(6·51)~~ ~~6·51~~ (7·51)	4·97	4·45	1·98	0·54	1·75	10·18	0·60	3·34	1·61	(4·96) ~~3·96~~	~~(6·78)~~ ~~5·78~~ (7·28)	Year's Total. ~~44·69~~	(49·17 ~~47·67~~)
* Days with .01 in. or more.	27	20	19	15	10	16	30	11	18	14	21	21	222	
* Days with .04 in. or more.	22	18	16	10	5	11	25	6	11	11	16	15	166	
40-9999	139·9	126·2	113·0	50·3	13·6	44·5	258·6	15·3	84·8	40·8	~~100·9~~	~~146·9~~	~~1134·4~~	

† In this column no entries required.

* See Instruction 2 (f) on other side.

(Signed) ....

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1654

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION. 291

FORM 1091.

REGISTER OF RAINFALL IN 1937.

Kept at Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 457 ft.

Original Values in MMs but values below are in inches.

T. L.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1														1
2		1·61												2
3														3
4												·80		4
5							1·00							5
6														6
7														7
8						·40								8
9									·60					9
10			·79											10
11														11
12								·44						12
13														13
14														14
15				·51										15
16														16
17	1·08													17
18														18
19														19
20														20
21														21
22					·62						1·23			22
23														23
24										·83				24
25														25
26														26
27														27
28														28
29														29
30		✕												30
31		✕		✕		✕			✕		✕			31
													Year's Total	
TOTAL	7·74	9·61	5·40	3·18	2·89	1·50	2·93	1·20	4·13	3·67	3·04	4·67	49·96 ✓	
* Days with 0.2 mm. or more.	27	25	21	18	14	15	13	7	19	12	10	19	200 ✓	
* Days with 1.0 mm. or more.	21	20	18	14	13	9	9	6	13	10	10	15	158 ✓	

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 196·5 244·1 137·1 80·7 73·4 38·1 74·3 (Signed) 30·6 104·9 93·2 77·2 118·7 1268·8 ✓ [P.T.O.

291

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1654

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1.

REGISTER OF RAINFALL IN 1938.

Kept at Tavistock
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 0 in.
,, Ground ,, Sea Level 457 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1						·69				·95				1
2				·06										2
3								2·30						3
4								·18						4
5														5
6							1·40							6
7														7
8	·98													8
9														9
10														10
11														11
12														12
13					·98							1·15		13
14														14
15														15
16														16
17														17
18									1·06					18
19											1·06			19
20														20
21														21
22														22
23														23
24			·20											24
25		·81												25
26														26
27														27
28														28
29														29
30		✕												30
31		✕		✕		✕			✕		✕			31
													Year's Total	
TOTAL	187·7	43·7	11·2	2·1	111·5	50·2	105·0	215·1	71·8	158·6	194·9	152·2	1304·0	
* Days with 0.2 mm. or more.	26	11	8	3	17	20	17	18	13	24	28	23	208	
* Days with 1.0 mm. or more.	21	8	3	1	13	8	12	17	10	20	22	19	154	

(141w) * See Instruction 2 (f) on other side. † Spare column, no entries required, except year's total.

40-9999. 7·39 1·72 ·44 ·08 4·39 1·98 4·13 (Signed) 8·46 2·83 6·25 7·68 6·00 51·35 [P.T.O.

~~291~~

165

Section **A** **for the entry of Daily Observations.**

FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1939.

Kept at Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 0 in.

,, Ground ,, Sea Level 457 ft.

400 T.L.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	
1													1
2									·28				2
3													3
4			·46		·64								4
5													5
6							1·34						6
7		·67										1·05	7
8										1·06			8
9													9
10													10
11													11
12													12
13													13
14	·95												14
15						1·14							15
16													16
17													17
18													18
19													19
20								·85					20
21													21
22													22
23				·62									23
24											1·35		24
25													25
26													26
27													27
28													28
29		X											29
30		X											30
31		X		X		X			X		X		31
TOTAL	182·5	68·3	43·5	74·3	32·0	86·1	230·2	98·9	15·4	105·4	219·7	93·4	YEAR'S TOTAL 1249·7
Days with 0·2 mm. or more.	24	17	14	17	8	16	25	15	4	18	25	15	198
Days with 1·0 mm. or more.	18	11	12	14	6	13	23	14	4	15	22	13	165
	7·19	2·69	1·71	2·93	1·26	3·39	9·06	3·89	·61	4·15	8·65	3·68	49·21

(144W)

40-9999

(Signed)

[P.T.O.

291

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1654 ✓

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1091.

REGISTER OF RAINFALL IN 19340

Kept at Tavistock

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

„ Ground „ Sea Level 457 ft.

T/L

400

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1														1
2														2
3														3
4														4
5														5
6														6
7														7
8														8
9							·65							9
10														10
11														11
12											1·20			12
13														13
14								·02				·77		14
15														15
16		1·15	·87											16
17														17
18														18
19									·43					19
20														20
21														21
22						·47								22
23														23
24														24
25					·48									25
26	·82													26
27														27
28														28
29				1·12										29
30		✕								·90				30
31		✕		✕		✕			✕		✕			31
													Year's Total	
TOTAL	75·7	137·7	92·6	90·2	45·1	21·6	79·3	2·2	50·1	97·4	210·9	124·5	1027·3 ✓	
* Days with 0.2 mm. or more.	11	16	17	15	9	6	18	5	11	16	23	17	164 ✓	✓
* Days with 1.0 mm. or more.	10	13	14	13	9	5	15	0	8	15	17	16	135 ✓	✓

(141w) * See Instruction 3 (f) on other side. † Spare column, no entries required, except year's total.

2·981 5·42 3·65 3·55 1·78 ·85 3·12 ·09 1·97 3·83 8·30 4·90 40·44

(Signed) .... [P.T.O.

Section **A** for the entry of daily observations

Station No. 1654

METEOROLOGICAL OFFICE

Metform 1091
(Revised January, 1967)

REGISTER OF RAINFALL IN 1931

Kept at TAVISTOCK
in the County of DEVON
Diameter of funnel of gauge .... in.
Height of top of gauge above ground .... ft. .... in.
Height of ground above sea level .... ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	·2	—	·2	4·9	—	—	2·7	—	25·8	1·2	—	TR		1
2	3·8	1·1	—	11·9	—	·5	TR	—	8·2	·6	14·1	16·8		2
3	13·5	—	13·0	—	—	—	2·8	—	8·4	1·3	83·0	3·8		3
4	·8	·4	·3	·3	3·0	—	11·4	5·9	4·9	3·6	18·0	1·3		4
5	—	21·4	·4	3·9	TR	15·8	—	27·0	4·9	—	1·1	8·1		5
6	—	1·0	—	TR	4·2	11·0	4·2	—	·2	14·4	1·5	9·0		6
7	—	2·2	—	—	7·5	1·7	32·0	4·5	—	·3	16·8	5·7		7
8	·5	9·4	—	5·2	—	12·8	·2	15·3	—	1·8	12·3	2·9		8
9	—	9·5	—	—	—	4·8	1·9	·5	—	·4	9·1	·6		9
10	·4	2·3	—	—	9·3	3·8	2·6	3·6	·7	—	15·0	2·0		10
11	7·8	13·9	—	—	·4	10·6	8·0	·5	3·4	—	4·7	—		11
12	2·0	7·2	—	TR	TR	—	12·5	—	3·4	10·0	TR	—		12
13	—	4·4	·6	—	6·5	·4	16·0	3·5	—	·5	7·2	—		13
14	2·2	4·0	TR	—	1·4	4·2	14·4	8·7	3·2	—	12·9	—		14
15	·6	4·0	—	·4	2·7	3·6	·4	15·1	2·0	—	—	—		15
16	TR	6·2	—	2·4	3·4	32·0	1·2	7·0	2·4	—	—	·4		16
17	·3	1·8	—	3·5	—	2·0	6·1	—	·4	—	—	—		17
18	·2	—	·3	4·7	—	7·0	4·0	31·6	—	—	10·8	—		18
19	3·1	5·5	4·2	1·2	—	1·6	2·2	3·4	—	—	8·1	—		19
20	·7	3·1	12·8	—	—	—	—	11·2	—	—	1·6	—		20
21	16·2	1·9	TR	·7	4·5	—	·6	—	—	·2	·8	—		21
22	28·5	2·0	—	4·4	7·6	—	TR	·5	—	—	2·0	—		22
23	7·0	—	—	24·5	17·5	—	·6	2·0	—	—	35·4	—		23
24	7·6	2·7	—	17·4	—	1·6	33·4	2·6	—	—	·9	·6		24
25	2·1	1·5	—	6·6	·2	—	5·2	—	—	—	9·4	1·2		25
26	1·9	2·5	—	3·3	—	—	8·3	—	—	—	25·4	1·9		26
27	3·4	6·7	—	1·0	13·3	—	·5	—	—	1·7	3·5	—		27
28	·9	6·0	4·5	·3	1·0	·6	—	·5	—	·8	·9	7·7		28
29	1·9	X	1·1	—	1·4	—	2·8	6·1	·7	·5	2·3	4·5		29
30	3·6	X	—	—	5·4	—	·2	TR	5·2	·4	—	TR		30
31	35·3	X	2·2	X	2·6	X	1·5	—	X	TR	X	8·1		31
TOTAL	144·5	120·7	39·6	96·6	91·9	114·0	175·7	149·5	73·8	37·7	296·8	74·6		
*Days with 0.2 mm. or more														
*Days with 1.0 mm. or more														
OFFICE USE ONLY														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

(*Signed*) .... (P.T.O.)

Section **A** for the entry of daily observations

Station No. 1654

METEOROLOGICAL OFFICE

Metform 1091
(Revised January, 1967)

REGISTER OF RAINFALL IN 1932

Kept at TAVISTOCK

in the County of DEVON

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. .... in.

Height of ground above sea level .... ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read the Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.		
1	2·0	–	–	3·9	–	–	·9	1·7	3·0	–	·7	3·1		1
2	·7	–	4·7	5·6	–	–	1·0	1·4	17·0	·4	1·2	5·5		2
3	1·5	–	·4	–	–	9·7	·8	–	11·3	2·4	·6	1·9		3
4	1·5	–	–	–	–	·8	4·3	2·3	–	–	10·0	·2		4
5	26·0	–	1·1	–	TR	–	·4	–	7·6	–	–	–		5
6	19·0	–	1·8	3·7	1·5	–	3·1	·5	9·6	·8	–	–		6
7	2·3	–	2·2	1·2	4·1	–	4·8	–	28·6	41·7	–	–		7
8	–	–	6·6	3·3	6·2	–	–	–	–	5·3	TR	–		8
9	48·0	TR	–	12·0	3·0	–	–	–	15·4	·2	–	–		9
10	16·4	–	–	5·1	1·2	–	–	–	2·9	19·6	–	TR		10
11	·9	–	–	3·8	4·9	–	·7	TR	·4	2·8	–	·8		11
12	42·4	–	–	–	35·3	–	·7	TR	1·7	13·9	–	1·8		12
13	1·3	–	–	9·8	·9	–	1·7	2·1	·7	21·5	–	4·3		13
14	8·0	–	–	·2	4·2	–	–	1·2	–	4·8	–	1·3		14
15	1·7	–	–	1·0	2·5	–	TR	–	–	2·6	·9	2·9		15
16	10·8	–	–	2·1	–	–	14·7	–	–	·8	–	·4		16
17	2·0	–	–	–	8·7	–	–	–	2·8	1·3	–	·7		17
18	1·5	–	–	–	16·3	–	–	–	3·3	TR	4·6	–		18
19	·8	–	–	3·3	20·5	–	–	–	·6	14·3	·4	·2		19
20	TR	–	–	·2	13·3	–	1·0	5·2	·3	28·3	5·6	6·0		20
21	1·2	–	4·0	1·2	–	–	1·0	4·7	·5	24·0	3·6	9·6		21
22	–	–	·2	2·0	1·1	–	·7	TR	8·2	12·0	10·5	3·4		22
23	–	1·2	–	–	–	–	6·1	–	–	16·0	6·0	8·5		23
24	–	–	–	·2	·8	–	22·9	–	4·2	4·4	1·1	–		24
25	–	–	5·3	·2	–	–	7·4	–	5·3	12·0	4·7	·3		25
26	–	–	11·2	4·8	TR	–	2·7	–	1·0	2·9	2·6	–		26
27	–	–	11·4	13·1	3·8	·3	3·3	–	–	9·3	·8	7·8		27
28	–	–	11·6	2·8	2·3	–	3·6	TR	–	·2	TR	3·2		28
29	–	–	16·5	7·0	3·2	25·5	1·2	17·0	12·7	24·7	16·0	29·0		29
30	–	X	1·4	5·3	1·0	78·0	17·0	·3	21·1	4·4	22·4	–		30
31	–	X	2·2	X	1·1	X	10·7	–	X	·6	X	23·4		31
TOTAL	188·0	1·2	80·6	91·8	135·9	114·3	110·7	36·4	158·2	271·2	91·7	114·3		
*Days with 0.2 mm. or more														
*Days with 1.0 mm. or more														
OFFICE USE ONLY														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

(*Signed*) ....

(P.T.O.)

Section **A** for the entry of daily observations

Station No. 1654

METEOROLOGICAL OFFICE

Metform 1091
(Revised January, 1967)

REGISTER OF RAINFALL IN 1933

Kept at TAVISTOCK
in the County of DEVON
Diameter of funnel of gauge .... in.
Height of top of gauge above ground .... ft. .... in.
Height of ground above sea level .... ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	7·1	16·2	6·7	–	·6	7·6	–	–	–	–	3·7	25·2		1
2	35·3	·7	17·5	–	4·0	10·8	–	–	–	–	2·2	3·0		2
3	3·5	1·7	10·1	–	2·7	·7	–	–	–	–	–	–		3
4	7·3	4·6	·8	–	3·4	–	–	–	–	–	–	–		4
5	·5	·5	21·3	–	22·5	–	–	–	–	–	–	–		5
6	·9	14·3	1·3	–	4·7	–	2·0	–	–	2·3	–	–		6
7	·8	3·0	·2	–	3·1	–	5·6	·3	–	2·8	–	–		7
8	1·6	·8	–	TR	1·8	5·9	3·7	·3	–	·4	–	–		8
9	–	2·2	–	–	1·8	–	36·6	·5	–	16·4	3·3	–		9
10	2·2	2·0	–	–	–	–	1·8	13·0	–	47·0	5·2	–		10
11	·2	–	–	2·4	–	–	2·8	21·8	–	1·0	·2	·2		11
12	1·4	–	–	5·6	1·0	7·8	14·3	6·6	4·3	–	–	·3		12
13	·2	–	–	–	1·8	6·7	3·3	14·8	–	11·4	4·2	–		13
14	12·0	–	–	–	–	–	8·9	3·4	–	–	10·5	–		14
15	11·1	–	16·7	–	–	–	5·7	3·3	–	3·5	5·7	–		15
16	–	·7	28·0	–	–	·6	–	TR	·3	3·1	–	–		16
17	3·1	3·5	7·3	–	–	3·1	·8	2·9	8·6	–	–	–		17
18	4·3	–	6·2	–	–	1·8	·2	TR	–	1·7	·3	–		18
19	4·7	·2	5·2	–	–	6·5	–	1·3	4·8	–	13·8	–		19
20	–	2·3	TR	–	1·4	8·5	–	4·4	6·7	–	1·5	–		20
21	–	2·6	–	–	–	4·2	–	6·5	–	2·5	–	–		21
22	–	–	–	11·2	–	·8	–	11·9	12·8	TR	–	–		22
23	–	30·0	–	14·1	–	7·7	–	·3	3·2	38·8	–	–		23
24	–	4·3	–	23·6	·3	6·1	–	–	1·6	·3	–	–		24
25	–	6·5	–	4·7	1·8	1·0	–	–	3·0	–	–	6·0		25
26	–	3·0	–	10·9	1·5	–	–	–	–	7·6	–	–		26
27	–	8·0	–	2·4	–	–	–	–	–	11·0	–	22·0		27
28	–	12·0	–	7·3	–	–	16·0	·4	–	11·5	–	·5		28
29	2·6	x	3·0	7·3	–	–	TR	–	·2	·4	–	·8		29
30	1·1	x	3·6	8·3	–	–	4·4	–	1·1	2·0	–	1·8		30
31	12·2	x	7·3	x	1·4	x	–	–	x	(1·1)	x	·2		31
TOTAL	112·1	119·1	135·2	97·8	53·8	79·8	106·1	91·7	46·6	164·8	50·6	60·0		
*Days with 0.2 mm. or more														
*Days with 1.0 mm. or more														
OFFICE USE ONLY														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

(*Signed*) .... (P.T.O.)

Section **A** for the entry of daily observations

Station No. 1654

METEOROLOGICAL OFFICE

Metform 1091
(Revised January, 1967)

REGISTER OF RAINFALL IN 1934

Kept at TAVISTOCK
in the County of DEVON
Diameter of funnel of gauge ....in.
Height of top of gauge above ground ....ft. ....in.
Height of ground above sea level ....ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read the Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	4·0	–	2·0	–	–	·3	–	20·0	·6	·1	10·6	47·2		1
2	2·0	–	1·5	–	–	–	–	–	22·7	1·1	4·0	4·5		2
3	2·6	TR	–	–	–	–	–	24·3	·6	9·0	–	18·2		3
4	5·0	–	8·2	TR	13·3	–	–	2·5	–	13·0	–	12·7		4
5	·2	–	6·6	–	12·3	6·1	–	45·5	–	4·3	·5	18·7		5
6	12·0	–	3·8	2·5	14·5	–	–	3·7	2·0	9·6	1·5	18·6		6
7	3·6	TR	–	–	–	1·8	–	1·5	·2	10·7	1·0	34·0		7
8	–	–	–	–	3·0	–	–	2·2	·2	–	10·9	35·7		8
9	2·2	–	8·4	–	–	–	–	1·1	–	·7	7·6	4·1		9
10	15·6	·4	9·7	3·5	–	–	–	2·6	–	–	4·1	6·8		10
11	21·0	–	1·0	14·5	–	–	–	4·4	–	–	–	12·5		11
12	1·2	TR	–	·4	–	–	5·8	9·0	–	TR	–	9·6		12
13	17·2	–	·9	16·4	–	·3	–	TR	–	·5	·1	10·5		13
14	15·0	–	15·0	·7	–	–	–	–	1·2	6·3	·2	10·5		14
15	12·1	–	2·5	1·4	2·5	–	–	·2	–	4·8	·7	11·0		15
16	6·6	–	12·4	·4	·3	–	–	–	13·5	1·2	–	8·1		16
17	8·8	–	3·3	1·5	·6	–	·5	–	1·3	3·5	–	16·5		17
18	2·7	–	8·5	11·5	–	2·5	–	·3	·3	·5	–	13·0		18
19	·5	–	3·8	·2	1·5	·3	–	2·5	4·9	·5	–	6·6		19
20	–	–	–	7·1	1·0	–	3·2	–	6·2	1·1	·7	1·6		20
21	–	–	4·1	TR	1·1	7·0	·2	1·9	5·0	14·5	·2	1·2		21
22	3·5	TR	1·2	–	–	·6	6·9	·7	8·6	·2	–	8·3		22
23	·6	–	·4	5·3	–	11·5	TR	–	9·3	3·7	–	2·6		23
24	–	5·5	1·4	1·2	–	4·5	2·0	·9	·6	13·0	–	4·1		24
25	10·2	·3	TR	16·3	–	9·5	TR	–	·6	17·0	–	17·0		25
26	·5	TR	1·7	2·0	–	12·0	TR	–	7·5	·5	1·5	4·7		26
27	–	–	–	TR	–	2·5	–	1·1	2·6	1·7	2·3	5·7		27
28	–	TR	–	0·2	–	·2	·2	15·1	11·1	1·6	·2	22·0		28
29	–	X	–	–	–	–	TR	2·3	1·4	1·2	TR	3·0		29
30	·3	X	–	–	·1	–	·8	4·3	9·0	6·5	–	7·6		30
31	–	X	–	X	–	X	6·0	·3	X	8·0	X	2·4		31
TOTAL	147·4	6·2	96·6	85·1	50·2	59·1	25·6	146·4	109·4	134·8	46·1	379·0		
*Days with 0.2 mm. or more														
*Days with 1.0 mm. or more														
OFFICE USE ONLY														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

(*Signed*)............................ (P.T.O.)

Section A **for the entry of daily observations**

METEOROLOGICAL OFFICE

Station No. 1654

Metform 1091
(Revised January, 1967)

REGISTER OF RAINFALL IN 1935

Kept at TAVISTOCK
in the County of DEVON
Diameter of funnel of gauge .... in.
Height of top of gauge above ground .... ft. .... in.
Height of ground above sea level .... ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read the Notes and Instructions Overleaf**

Date	**Jan.**	**Feb.**	**Mar.**	**April**	**May**	**June**	**July**	**Aug.**	**Sept.**	**Oct.**	**Nov.**	**Dec.**		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	2·5	1·2	14·6	·4	–	2·2	·6	–	7·8	3·3	TR	8·6		1
2	TR	1·0	3·2	–	–	2·7	·9	–	15·4	17·6	3·8	2·3		2
3	1·0	·3	1·3	·3	6·5	3·3	·3	–	12·7	4·5	6·1	7·0		3
4	–	6·8	–	3·6	–	4·3	–	–	1·2	12·8	4·6	9·1		4
5	·2	8·3	3·2	4·3	–	8·0	–	–	3·8	68·0	2·0	2·9		5
6	–	–	–	15·2	–	39·4	–	–	–	·7	2·0	3·3		6
7	–	–	–	14·7	–	·7	–	–	–	15·1	1·8	1·7		7
8	–	–	–	11·2	–	–	1·3	–	–	1·1	10·6	·8		8
9	–	–	–	13·3	–	·3	–	–	–	25·0	18·5	–		9
10	TR	–	3·5	2·5	–	3·7	·2	–	–	·7	·6	–		10
11	2·6	·5	·2	TR	–	17·0	·7	–	3·7	·3	17·2	–		11
12	7·0	7·8	–	TR	–	6·0	–	2·6	3·2	TR	6·0	–		12
13	4·2	1·1	–	5·5	–	·3	–	–	1·4	1·1	6·2	–		13
14	1·8	4·8	–	2·1	–	12·0	–	–	10·6	1·2	23·3	10·9		14
15	–	2·0	–	19·3	4·6	3·0	–	·3	3·1	1·0	8·6	2·5		15
16	–	3·0	1·5	8·5	TR	–	·7	–	14·1	2·8	24·7	·4		16
17	–	·3	–	·9	17·1	9·1	·3	·8	·7	·2	2·3	–		17
18	–	5·8	·3	13·6	1·8	–	–	3·4	15·3	2·5	·8	1·7		18
19	–	4·6	–	3·8	12·8	3·5	6·9	–	4·2	9·5	5·6	TR		19
20	–	13·3	–	6·2	2·6	3·0	1·8	–	–	·6	3·0	–		20
21	–	22·5	TR	7·1	–	·2	3·3	–	4·0	2·7	–	–		21
22	–	·6	2·7	2·1	–	–	–	–	4·1	3·2	–	–		22
23	TR	3·8	1·6	4·2	–	–	–	5·1	9·5	6·5	–	4·8		23
24	2·3	13·3	·5	6·3	2·8	–	–	5·6	10·8	1·0	–	6·3		24
25	9·4	10·9	–	·2	·2	15·3	–	–	–	–	–	2·5		25
26	–	19·8	–	–	–	2·7	–	8·1	8·8	1·6	1·2	15·4		26
27	–	1·6	–	–	–	·5	1·1	2·2	7·6	1·8	3·3	9·7		27
28	–	5·2	–	–	·2	–	1·2	4·7	8·4	1·0	·3	2·0		28
29	TR	x	–	–	–	·7	–	·4	8·3	2·5	5·0	21·0		29
30	1·8	x	–	–	TR	2·8	–	19·3	3·6	3·7	25·1	22·3		30
31	–	x	–	x	–	x	–	·5	x	26·8	x	8·7		31
TOTAL	32·8	138·5	32·6	145·3	48·6	140·7	19·3	53·0	162·3	218·8	182·6	143·9		
*Days with 0·2 mm. or more														
*Days with 1·0 mm. or more														
OFFICE USE ONLY														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total. *(Signed)* .... (P.T.O.)

Section **A** for the entry of daily observations

Station No. 1654

METEOROLOGICAL OFFICE

Metform 1091
(Revised January, 1967)

REGISTER OF RAINFALL IN 1936

Kept at TAVISTOCK
in the County of DEVON
Diameter of funnel of gauge .... in.
Height of top of gauge above ground 1 ft. 0 in.
Height of ground above sea level 457 ft.

JAN
NOV
DEC
} B.R.O. Estimates after correspondence with observer.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read the Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.		
1		4·0	·2	13·0	—	6·0	30·8	1·0	—	—				1
2		—	TR	—	—	7·5	13·1	TR	19·3	—				2
3		—	3·6	5·5	—	·4	·4	TR	9·8	—				3
4		1·5	6·0	—	—	1·7	·3	·5	10·5	—				4
5		4·5	4·2	—	·4	—	10·2	3·0	·6	—				5
6		—	1·7	—	·5	·5	14·8	·1	14·3	—				6
7		—	3·4	—	—	·3	·8	—	2·5	—				7
8		—	14·5	—	—	—	17·0	—	·5	—				8
9		19·3	3·0	—	—	—	14·7	—	1·8	—				9
10		18·0	—	—	—	—	1·4	—	—	—				10
11		13·3	—	·7	—	6·0	5·2	1·1	9·5	—				11
12		—	—	1·2	—	TR	12·0	TR	·2	·8				12
13		—	—	·7	—	—	1·9	·8	1·1	2·7				13
14		·3	—	—	—	1·2	16·4	—	4·1	3·0				14
15		—	—	·5	3·8	—	3·4	·2	·5	—				15
16		3·7	—	1·1	·5	—	2·5	—	·4	—				16
17		25·8	—	·2	1·4	·5	15·8	1·0	—	1·2				17
18		6·7	5·1	—	—	1·3	17·6	1·9	—	TR				18
19		·4	1·1	6·2	—	·5	·2	5·2	—	—				19
20		7·1	TR	2·1	—	1·0	·7	·4	6·3	—				20
21		4·3	7·2	7·0	—	4·8	1·5	—	—	·8				21
22		2·0	TR	—	—	—	19·2	—	—	·5				22
23		3·3	TR	4·6	3·0	—	3·2	—	—	3·7				23
24		1·0	3·5	1·0	2·5	7·2	20·7	—	2·5	9·0				24
25		—	2·1	5·6	—	—	9·0	—	·3	7·1				25
26		3·6	7·6	TR	—	—	4·4	—	—	1·6				26
27		3·8	·6	—	—	—	4·5	—	·6	3·5				27
28		1·5	26·2	·9	—	—	7·6	—	—	1·6				28
29		2·1	1·0	—	·2	1·6	—	—	—	4·0				29
30		X	·3	—	·2	4·0	3·0	—	—	1·3				30
31		X	21·7	X	1·1	X	6·3	—	X	—	X			31
TOTAL	(190·8)	126·2	113·0	50·3	13·6	44·5	258·6	15·3	84·8	40·8	(126·0)	(184·9)		
*Days with 0.2 mm. or more														
*Days with 1.0 mm. or more														
OFFICE USE ONLY														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

(*Signed*) .... (P.T.O.)

Section **A** for the entry of daily observations

Station No. 1654

METEOROLOGICAL OFFICE

Metform 1091
(Revised January, 1967)

REGISTER OF RAINFALL IN 1937

Kept at TAVISTOCK
in the County of DEVON
Diameter of funnel of gauge..........in.
Height of top of gauge above ground..........ft..........in.
Height of ground above sea level..........ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	3·1	·8	2·2	6·3	—	—	·2	—	3·0	1·7	—	14·5		1
2	1·0	41·0	—	4·6	—	—	—	—	2·9	·3	—	·2		2
3	·3	15·5	—	—	—	TR	3·6	—	·2	—	—	—		3
4	3·7	21·2	TR	3·1	2·9	·3	—	—	—	—	—	20·4		4
5	6·4	TR	—	1·5	—	—	25·4	—	—	—	—	1·7		5
6	·8	7·1	4·6	9·7	2·8	1·7	3·1	—	·7	—	—	—		6
7	—	15·1	1·0	5·8	—	5·3	TR	—	·9	—	1·1	·4		7
8	—	·4	—	·3	13·2	10·2	7·5	2·2	—	—	—	—		8
9	2·2	3·7	5·0	5·5	1·3	—	TR	6·8	15·3	TR	—	—		9
10	10·0	·8	20·0	8·5	2·2	1·5	·6	TR	—	—	—	10·9		10
11	4·3	—	5·0	5·3	7·2	2·9	18·7	4·2	—	—	—	2·0		11
12	19·0	8·0	4·2	2·1	3·6	7·7	4·8	11·2	11·3	—	TR	18·0		12
13	·3	4·3	10·0	1·6	—	·2	—	·2	6·7	—	—	2·0		13
14	—	2·1	2·8	—	—	—	·1	TR	3·8	—	—	8·0		14
15	21·7	8·8	8·5	12·9	—	—	—	3·0	12·3	—	—	7·3		15
16	8·0	1·7	7·5	TR	—	·2	2·6	TR	6·0	—	3·5	—		16
17	27·5	4·7	10·4	—	—	—	—	3·0	1·5	—	6·8	—		17
18	2·3	3·6	15·2	·5	—	4·2	·8	—	14·0	—	3·0	4·4		18
19	4·9	·2	5·0	6·4	3·6	·3	—	—	7·6	—	3·5	·2		19
20	16·2	—	12·8	5·6	5·6	—	TR	—	·3	—	TR	17·5		20
21	18·6	20·3	·2	·8	6·7	—	2·2	—	15·0	4·6	2·8	2·5		21
22	·4	·9	2·6	—	15·8	·6	4·1	—	·2	14·5	31·2	5·0		22
23	9·0	10·5	·5	—	7·2	—	TR	—	—	10·7	1·4	·7		23
24	11·3	21·5	2·7	—	·3	—	·6	—	2·8	21·1	—	1·9		24
25	2·7	29·5	16·5	—	1·0	—	TR	—	·4	2·1	—	1·1		25
26	·3	4·3	·4	—	—	—	—	—	—	TR	—	TR		26
27	3·2	7·8	—	·2	—	—	—	—	—	13·1	—	—		27
28	·8	10·3	—	—	—	1·5	—	—	—	2·4	—	—		28
29	TR	×	—	—	—	·5	—	—	—	11·7	10·3	—		29
30	15·0	X	—	—	—	1·0	—	—	—	·2	13·6	—		30
31	3·5	X	—	X	—	X	—	—	X	10·8	X	—		31
TOTAL	196·5	244·1 ~~243~~	137·1	80·7	73·4	38·1	74·3	30·6	104·9	93·2	77·2	118·7	1268·8	
*Days with 0.2 mm. or more														
*Days with 1.0 mm. or more														
OFFICE USE ONLY														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

(*Signed*).......... (P.T.O.)

Section **A** for the entry of daily observations

Station No. 1654

METEOROLOGICAL OFFICE

Metform 1091
(Revised January, 1967)

REGISTER OF RAINFALL IN 1938

Kept at TAVISTOCK

in the County of

Diameter of funnel of gauge in.

Height of top of gauge above ground ft. in.

Height of ground above sea level ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read the Notes and Instructions Overleaf**

Date	Jan. mm.	Feb. mm.	Mar. mm.	April mm.	May mm.	June mm.	July mm.	Aug. mm.	Sept. mm.	Oct. mm.	Nov. mm.	Dec. mm.	†	*Date*
1	—	3·0	—	—	—	17·5	1·7	13·3	—	24·0	3·2	4·2		1
2	·2	·3	—	1·5	—	·2	—	—	—	6·3	·4	1·2		2
3	—	—	—	—	·7	·3	—	58·5	—	21·6	7·4	·4		3
4	—	—	—	—	·2	·2	11·2	4·6	—	11·0	·3	9·0		4
5	·6	—	—	—	—	2·3	3·0	15·0	1·8	5·7	·9	1·7		5
6	4·3	—	—	—	—	6·6	35·5	—	7·7	5·8	1·0	3·6		6
7	6·0	—	—	—	—	TR	8·5	6·0	2·8	2·2	1·3	8·2		7
8	25·0	2·2	—	—	—	—	9·7	·3	—	13·1	—	3·4		8
9	5·7	3·2	TR	—	—	·7	—	31·5	—	·5	1·0	23·0		9
10	5·6	—	TR	—	—	·7	1·6	1·6	—	·5	·8	12·8		10
11	8·0	TR	—	—	3·5	·8	3·4	—	—	TR	13·0	16·5		11
12	13·6	·3	—	—	14·8	·2	—	—	—	16·1	17·5	7·6		12
13	6·4	TR	—	—	25·0	·2	·8	TR	—	2·5	1·1	29·2		13
14	18·6	—	—	—	5·6	—	8·0	—	·7	—	—	—		14
15	16·2	—	—	—	5·7	—	—	2·2	—	6·8	8·3	12·3		15
16	7·7	TR	1·9	—	·6	—	—	1·0	—	—	1·7	·2		16
17	—	·8	·9	—	7·2	—	—	—	5·7	7·6	·5	—		17
18	9·3	—	—	—	2·1	—	·6	7·3	27·0	4·5	13·7	—		18
19	—	—	—	—	TR	·7	·5	3·2	3·5	—	27·0	—		19
20	·7	—	—	—	—	—	—	1·6	·6	—	6·8	—		20
21	·6	—	TR	—	—	—	—	5·6	2·0	2·0	9·3	—		21
22	1·0	—	—	·2	—	4·0	—	26·8	—	·5	9·2	·2		22
23	·2	—	—	·4	—	·7	—	—	TR	—	6·1	1·6		23
24	4·2	1·8	5·2	—	—	·4	TR	1·1	·3	—	7·7	—		24
25	1·9	20·6	1·5	—	2·8	—	5·4	—	—	2·3	26·4	1·8		25
26	12·0	4·6	·6	—	1·7	4·0	·9	—	—	3·7	2·5	3·6		26
27	15·0	2·8	—	—	20·2	1·3	10·4	27·0	—	2·8	10·4	—		27
28	4·5	4·1	·5	—	3·6	6·7	·5	8·5	1·9	1·4	·8	1·3		28
29	6·8	X	·2	—	·3	·6	·1	—	7·1	9·0	12·5	·9		29
30	1·7	X	·4	—	10·5	2·1	3·2	—	10·7	·2	4·1	1·0		30
31	11·9	X	—	X	7·0	X	TR	—	X	8·5	X	8·5		31
TOTAL	187·7	43·7	11·2	2·1	111·5	50·2	105·0	215·1	71·8	158·6	194·9	152·2	1304·0	
*Days with 0.2 mm. or more														
*Days with 1.0 mm. or more														
OFFICE USE ONLY														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

(*Signed*) (P.T.O.)

Section **A** for the entry of daily observations

Station No. 1654

METEOROLOGICAL OFFICE

Metform 1091
(Revised January, 1967)

REGISTER OF RAINFALL IN 1939

Kept at TAVISTOCK
in the County of DEVON
Diameter of funnel of gauge ……… in.
Height of top of gauge above ground ……… ft. ……… in.
Height of ground above sea level ……… ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read the Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	8·2	–	1·8	3·9	–	–	·3	2·4	TR	–	8·3	7·5		1
2	2·8	–	–	6·8	–	–	–	11·7	7·2	–	5·0	1·6		2
3	12·4	–	5·0	12·6	–	–	1·4	·1	TR	–	3·9	13·4		3
4	–	–	11·8	7·6	16·2	–	9·8	1·2	–	11·2	8·1	6·7		4
5	·2	–	·6	4·0	7·2	–	15·1	–	–	9·2	32·5	1·8		5
6	11·5	1·0	2·2	1·8	–	–	34·1	2·6	–	1·3	·3	–		6
7	·3	17·0	–	–	–	– ?	3·0	2·3	–	–	5·0	26·6		7
8	6·7	10·3	1·5	–	1·7	·3	4·8	1·1	–	26·8	14·5	3·3		8
9	1·0	·2	1·9	–	–	–	–	6·6	–	1·4	7·6	6·9		9
10	4·0	·2	·2	–	–	2·1	–	2·2	–	1·0	·5	18·8		10
11	TRACE	·8	4·5	–	–	TR	–	–	2·5	2·8	–	1·0		11
12	1·4	2·0	–	6·1	–	–	–	–	–	·2	1·0	–		12
13	–	–	–	4·7	–	2·2	26·2	–	4·6	9·0	2·6	·6		13
14	24·2	TRACE	–	2·0	3·0	2·2	24·8	–	1·1	·2	8·5	TR		14
15	8·0	TRACE	–	·7	1·5	29·0	7·9	–	–	1·5	7·0	–		15
16	3·2	TRACE	·1	3·3	·3	1·0	27·1	–	TR	–	4·2	–		16
17	20·0	1·4	–	–	–	4·0	12·2	–	–	–	1·6	–		17
18	·4	1·4	1·4	–	–	·6	10·4	–	–	–	24·7	1·7		18
19	12·8	–	–	–	–	–	9·5	14·0	–	–	TR	1·0		19
20	11·2	–	–	–	·9	7·2	4·5	21·6	–	–	–	2·3		20
21	6·0	8·3	1·5	TRACE	1·2	6·6	4·5	·4	–	–	–	–		21
22	20·0	7·3	5·7	·6	–	13·5	4·1	6·3	–	–	20·8	–		22
23	·2	·4	1·6	15·7	–	–	3·2	–	–	·6	34·2	–		23
24	14·5	·5	3·7	1·0	–	10·6	1·8	–	–	8·0	2·2	–		24
25	12·5	4·2	TR	1·0	–	·7	·3	9·5	–	5·5	11·4	–		25
26	·8	·6	–	·8	–	TR	TR	1·1	–	1·8	·3	–		26
27	–	9·3	–	–	–	3·5	2·2	TR	–	–	7·6	–		27
28	–	3·4	TR	–	–	1·5	5·3	–	–	–	TR	·2		28
29	·2	X	–	TR	–	1·1	10·0	–	–	4·2	1·0	–		29
30	–	X	TR	1·7	–	TR	5·2	–	–	4·7	6·9	–		30
31	–	X	–	X	–	X	2·5	15·8	X	16·0	X	–		31
TOTAL	182·5	68·3	43·5	74·3	32·0	86·1	230·2	98·9	15·4	105·4	219·7	93·4	1249·7	
*Days with 0.2 mm. or more														
*Days with 1.0 mm. or more														
OFFICE USE ONLY														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

(*Signed*) ……… (P.T.O.)

Section **A** for the entry of daily observations

Station No. 1654

METEOROLOGICAL OFFICE

Metform 1091
(Revised January, 1967)

REGISTER OF RAINFALL IN 1940

Kept at TAVISTOCK

in the County of DEVON

Diameter of funnel of gauge .... in.

Height of top of gauge above ground .... ft. .... in.

Height of ground above sea level .... ft.

Jan. 1, following

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph. **Please read the Notes and Instructions Overleaf**

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	mm.	†	
1	—	5·9	—	TR	2·5	—	—	—	—	—	5·8	—		1
2	—	1·8	—	5·8	—	—	1·1	—	—	—	19·3	—		2
3	1·1	17·5	—	—	—	—	—	—	—	2·4	24·0	·7		3
4	—	2·3	—	4·2	—	—	2·3	—	—	6·8	2·4	7·8		4
5	15·9	—	—	—	—	—	TR	—	—	3·4	6·4	1·1		5
6	3·8	20·8	—	—	—	—	2·6	—	—	9·6	11·4	5·8		6
7	—	0·8	—	·5	—	—	1·7	—	—	·1	·2	12·4		7
8	—	—	—	—	—	—	·2	—	1·8	9·8	—	1·6		8
9	—	—	—	—	—	—	16·5	·4	2·1	2·5	17·8	13·6		9
10	—	—	·2	—	—	—	16·2	—	·5	3·3	20·8	7·3		10
11	—	·6	2·7	—	—	—	2·2	—	—	—	7·4	1·1		11
12	—	—	4·6	—	—	1·0	1·5	—	—	—	30·5	1·2		12
13	—	—	7·5	—	—	—	3·4	—	9·4	4·2	3·4	—		13
14	—	—	·4	2·3	—	—	—	·5	8·4	5·3	26·5	19·5		14
15	·2	·5	—	—	—	—	1·0	—	6·4	·6	·3	19·0		15
16	—	29·1	22·2	6·3	—	—	4·6	—	5·8	—	·3	—		16
17	·4	3·6	18·1	—	—	—	7·0	—	·4	—	3·3	1·4		17
18	·9	14·2	7·1	20·0	—	—	8·0	·3	·4	—	3·6	5·4		18
19	—	3·7	3·0	2·7	—	—	4·0	·5	10·8	1·5	·6	—		19
20	—	—	·6	3·0	—	—	—	—	—	6·0	10·5	—		20
21	—	—	1·4	—	2·2	2·2	—	·5	—	—	4·4	—		21
22	—	—	4·5	2·0	1·5	12·0	—	—	4·3	·1	11·9	—		22
23	—	4·6	6·1	—	2·0	—	—	—	—	1·8	·1	—		23
24	2·2	—	—	—	TR	TR	6·1	—	—	—	·6	—		24
25	9·1	—	3·4	3·0	12·3	3·5	·2	—	—	—	—	—		25
26	20·8	21·5	—	1·5	7·5	·2	·7	—	—	—	·4	—		26
27	9·9	5·3	2·1	7·4	5·6	—	—	—	—	—	—	—		27
28	4·1	5·5	—	2·4	8·1	—	—	—	—	—	—	—		28
29	4·6	—	7·0	28·5	3·4	2·7	—	—	—	3·1	—	7·8		29
30	3·3	X	—	·6	TR	—	—	—	—	22·9	—	5·4		30
31	·2	X	1·6	X	—	X	—	—	X	14·0	X	13·4		31
TOTAL	75·7	137·7	92·6	90·2	45·1	21·6	79·3	2·2	50·1	97·4	210·9	124·5	1027·3	
*Days with 0.2 mm. or more														
*Days with 1.0 mm. or more														
OFFICE USE ONLY														

*See Instruction 3(*g*) on other side. †Spare column, no entries required, except years' total.

(*Signed*) .... (P.T.O.)

1655

Section **A** for the entry o

AIR MINISTR

COPY FOR OFFICIAL USE.

FALL ORGANIZATION.

FORM 1090.

REGIS 31.

1655

FURZETOR, WALKHAMTON

1931 —— 40

780306

Kept at Furzetor

in the County of D

Diameter of Funnel of Gauge

Height of top of Gauge above Grou

,, Ground ,, Sea L

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	·02	·01	·32	—	trace	·08	·01	·79	·07	—	trace	1
2	·17	·05	—	·54	—	·03	·02	—	·69	·07	·36	·48	2
3	·39	—	·50	—	—	—	·15	—	·25	·03	2·12	·31	3
4	·05	trace	·05	trace	·13	trace	·61	·01	·20	+	·09	·15	4
5	—	·80	·05	·19	trace	·50	trace	·01	·14	–	·46	·34	5
6	—	·08	snow trace	·01	·17	·35	trace	—	·01	+	·12	·27	6
7	—	·04	snow trace	—	·34	·17	·94	·15	—	✓	·62	·37	7
Snow 8	trace	·42	—	·40	—	·55	trace	·31	—	1·27	·18	·12	8
9	·04	·45	snow trace	trace	—	·19	·05	·06	—	·02	·49	·05	9
10	·02	·06	—	—	·31	″ ·15	·12	·26	·29	—	·94	·09	10
11	·34	·64	—	trace	·04	·59	·15	·03	·10	—	·24	—	11
12	trace	·19	—	trace	·02	trace	·17	trace	·21	·26	·01	—	12
13	trace	·12	·03	—	·19	·03	·39	·26	—	·02	·13	—	13
14	·06	·17	·11	—	·10	·18	·61	·30	·14	—	·70	—	14
15	·08	·13	—	·03	·12	·04	·01	·41	·17	—	trace	—	15
16	·03	·24	—	·10	·12	1·62	·05	·03	·07	—	—	trace	16
17	·01	·10	—	·08	—	·07	·37	—	·04	—	—	—	17
18	·06	—	·02	·31	—	·21	·34	1·37	—	—	·45	—	18
19	·15	·14	·19	·08	—	·47	·08	·31	—	trace	·54	—	19
20	·02	·25	·40	trace	—	—	trace	·48	—	trace	·13	—	20
21	·68	·03	·04	·01	·14	—	·03	trace	—	·03	·01	—	21
22	·85	·05	—	trace	·24	—	·01	trace	—	—	·06	—	22
23	·39	·02	—	·95	·83	—	·04	·07	—	trace	1·41	—	23
24	·39	·13	trace	1·04	·04	·31	1·36	·56	—	—	·04	·03	24
25	·04	·07	—	·28	·02	—	·16	—	—	—	·36	·03	25
26	·03	·16	—	·13	—	—	·57	—	—	—	1·02	·09	26
27	·19	·30	—	·03	·65	—	·23	trace	—	·08	·14	trace	27
28	·08	·25	·10	·02	·05	·03	—	·02	—	·04	·02	·25	28
29	·05	×	·03	—	·15	—	·20	·17	·02	·02	·09	·11	29
30	·13	×	trace	—	·11	—	·04	—	·22	·03	—	—	30
31	1·34	×	·12	×	·17	×	·31	·01	×	trace	×	·54	31
TOTAL	5·59	4·91	1·66	4·52	3·84	5·49	6·88	4·78	3·34	1·84	10·73	3·23	YEAR'S TOTAL 56·80
*Days with ·01 in. or more.	24	25	13	17	20	17	26	20	15	15	25	15	232
*Days with ·04 in. or more.	19	22	9	12	18	14	22	13	13	7	22	13	184

40-9999

*See Instruction 2 (*f*) on other side.

(Signed)

[P.T.O.

1655

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Furzetor

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground ft 11 in.

,, Ground ,, Sea Level 550 ft.

dapp

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	·02	·01	·32	—	trace	·08	·01	·79	·07	—	trace	1
2	·17	·05	—	·54	—	·03	·02	—	·69	·07	·36	·48	2
3	·39	—	·50	—	—	—	·15	—	·25	·03	2·12	·31	3
4	·05	trace	·05	trace	·13	trace	·61	·01	·20	+	·09	·15	4
5	—	·80	·05	·19	trace	·50	trace	·01	·14	✓	·46	·34	5
6	—	·08	snow trace	·01	·17	·35	trace	—	·01	+	·12	·27	6
7	—	·04	snow trace	—	·34	·17	·94	·15	—	✓	·62	·37	7
snow 8	trace	·42	—	·40	—	·55	trace	·31	—	1·27	·18	·12	8
9	·04	·45	snow trace	trace	—	·19	·05	·06	—	·02	·49	·06	9
10	·02	·06	—	—	·31	·15	·12	·26	·29	—	·94	·09	10
11	·34	·64	—	trace	·04	·59	·15	·03	·10	—	·24	—	11
12	trace	·19	—	trace	·02	trace	·17	trace	·21	·26	·01	—	12
13	trace	·12	·03	—	·19	·03	·39	·26	—	·02	·13	—	13
14	·06	·17	·11	—	·10	·18	·61	·30	·14	—	·70	—	14
15	·08	·13	—	·03	·12	·04	·01	·41	·17	—	trace	—	15
16	·03	·24	—	·10	·12	1·62	·05	·03	·07	—	—	trace	16
17	·01	·10	—	·08	—	·07	·37	—	·04	—	—	—	17
18	·06	—	·02	·31	—	·21	·34	1·37	—	—	·45	—	18
19	·15	·14	·19	·08	—	·47	·08	·31	—	trace	·54	—	19
20	·02	·25	·40	trace	—	—	trace	·48	—	trace	·13	—	20
21	·68	·03	·04	·01	·14	—	·03	trace	—	·03	·01	—	21
22	·85	·05	—	trace	·24	—	·01	trace	—	—	·06	—	22
23	·39	·02	—	·95	·83	—	·04	·07	—	trace	1·41	—	23
24	·39	·13	trace	1·04	·04	·31	1·36	·56	—	—	·04	·03	24
25	·04	·07	—	·28	·02	—	·16	—	—	—	·36	·03	25
26	·03	·16	—	·13	—	—	·57	—	—	—	1·02	·09	26
27	·19	·30	—	·03	·65	—	·23	trace	—	·08	·14	trace	27
28	·08	·25	·10	·02	·05	·03	—	·02	—	·04	·02	·25	28
29	·05	×	·03	—	·15	—	·20	·17	·02	·02	·09	·11	29
30	·13	×	trace	—	·11	—	·04	—	·22	·03	—	—	30
31	1·34	×	·12	×	·17	×	·31	·01	×	trace	×	·54	31
TOTAL	5·59	4·91	1·66	4·52	3·84	5·49	6·88	4·78	3·34	1·84	10·73	3·23	YEAR'S TOTAL 56·80
*Days with ·01 in. or more.	24	25	13	17	20	17	26	20	15	15	25	15	23 2
*Days with ·04 in. or more.	19	22	9	12	18	14	22	13	13	7	22	13	18 4

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) M Collier

P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 1655

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Furzetor, Horrabridge

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground ft 11 in.

,, Ground ,, Sea Level 550 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·16	—	—	·17	—	—	·21	·19	·20	trace	·04	·04	1
2	·10	trace	·08	·15	trace	—	·03	·07	·59	trace	·08	·47	2
3	·09	—	·07	—	—	·48	·02	—	·91	·11	·03	·08	3
4	·05	—	—	—	—	·02	·16	·13	—	—	·40	—	4
5	·94	—	·05	—	trace	—	·12	·01	·33	—	—	—	5
6	·71	—	·04	·14	·02	—	·15	·02	·40	·04	—	—	6
7	·16	—	·05	·06	·27	—	·05	—	1·37	1·75	—	—	7
8	·02	—	·42	·18	·18	—	—	—	·15	·42	·01	—	8
9	1·98	·03	—	·38	·21	—	—	—	·02	·08	—	—	9
10	·79	—	trace	·26	·05	—	—	—	·07	·83	—	trace	10
11	·13	—	—	·20	·29	—	·07	—	·04	·14	trace	·14	11
12	1·71	—	—	·03	1·40	—	·02	trace	·17	·61	trace	·02	12
13	·09	—	—	·29	·16	—	·08	·13	·04	·74	—	·45	13
14	·43	—	—	·12	·24	—	—	·03	·01	·12	—	·29	14
15	·03	—	—	·08	·10	—	trace	—	—	·22	·03	·17	15
16	·33	—	—	·15	—	—	·02	—	—	·04	trace	·04	16
17	·12	—	—	·02	·16	—	—	—	·04	·11	—	·03	17
18	·13	—	—	—	·87	—	—	—	·18	trace	·20	·02	18
19	·07	—	—	·08	·73	—	·01	—	·05	·82	·02	—	19
20	·04	—	·01	·03	·73	·01	·07	·21	·02	1·31	·30	·23	20
21	·04	—	·18	·14	·01	—	·05	·33	·05	·77	·23	·50	21
22	·01	—	·01	·10	·07	—	·04	·02	·45	·43	·58	·23	22
23	—	·03	—	—	}	—	·30	—	·01	·86	·12	·31	23
24	—	·01	—	—	+	—	1·21	—	·19	·31	·08	—	24
25	trace	—	·22	·03		—	·31	—	·32	·65	·19	·01	25
26	—	—	·32	·37	·05	—	·17	—	·01	·20	·12	—	26
27	—	trace	·52	·61	·15	·03	·17	—	—	·47	·04	·24	27
28	—	—	·47	·16	·18	·07	·28	trace	—	trace	·01	·08	28
29	—	—	1·11	·30	·17	1·17	·08	·94	·96	1·00	·38	1·02	29
30	—	×	·09	·30	·04	3·26	·72	·02	·90	·17	1·49	·02	30
31	—	×	·31	×	·07	×	·23	—	×	·02	×	·89	31
TOTAL	8·13	·07	3·85	4·35	6·15	5·04	4·57	2·10	7·48	12·22	4·35	5·28	YEAR'S TOTAL 63·59
*Days with ·01 in. or more.	22	3	16	24	22	7	24	12	25	25	19	21	220
*Days with .04 in. or more.	21	none	14	20	20	4	19	7	20	24	14	16	179

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) M. Collier

P.T.O.

SKY.

Station Number ~~1655~~ 1655
File No 6799/27/36

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.
AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Fazytor, Walkhampton
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground ft. 11 in.
,, Ground ,, Sea Level 550 ft.

Totals + Days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·40	·95	·31	—	·01	·05	—	—	·01	—	·17	·87	1
2	1·13	·03	·79	—	·39	·43	—	—	trace	—	·08	·43	2
3	·13	·13	·41	—	·12	·01	—	—	—	—	—	—	3
4	·69	·27	·06	—	·19	—	—	—	—	—	—	—	4
5	·05	·08	·96	—	·40	—	—	—	·01	·01	—	—	5
6	·07	·67	·11	—	·44	—	·43	—	—	·07	—	—	6
7	·06	·17	trace	—	·14	—	·26	·03	—	·06	—	·01	7
8	·12	·06	—	trace	·07	·23	·63	·02	—	·04	—	—	8
9	—	·14	—	—	·11	—	·60	·01	—	·42	·11	trace	9
10	·04	·28	—	—	—	—	·44	·03	—	1·78	·15	—	10
11	·04	—	—	·09	—	·02	11	1·55	—	·08	—	trace	11
12	trace	—	—	·19	·03	·30	·46	·01	·33	—	trace	trace	12
13	·04	—	·01	—	·11	·23	·36	·11	—	·81	·17	·03	13
14	·25	—	—	—	trace	—	·29	·11	—	·09	·35	—	14
15	·47	—	·51	—	—	—	·37	·19	—	·10	·08	—	15
16	—	·01	1·17	—	—	·06	·01	·01	·03	·10	—	—	16
17	·06	·17	·24	—	—	·14	·02	·18	·34	—	—	—	17
18	·18	—	·30	—	—	·06	trace	trace	—	·03	·02	—	18
19	·28	trace	·16	—	—	·20	—	·05	·08	·02	·51	—	19
20	—	—	·01	—	·07	·42	—	·03	·27	—	·03	·01	20
21	—	·11	—	—	—	·02	—	·25	—	·09	—	—	21
22	—	·13	—	·34	trace	·01	—	·68	·36	—	—	—	22
23	—	1·02	—	·55	—	·34	—	·02	·03	·67	—	—	23
24	—	·21	—	·06	·02	·24	trace	trace	·04	·02	—	—	24
25	—	·44	—	·21	·09	28	—	—	·09	—	—	·22	25
26	—	·13	—	·56	·06	—	—	—	—	·23	—	—	26
27	—	·17	—	·02	—	—	—	—	trace	·62	·01	·86	27
28	—	·51	—	·32	—	—	·74	·01	—	·36	—	·13	28
29	·08	×	·02	·09	—	—	·02	trace	·05	·02	—	·03	29
30	·05	×	·08	·91	—	—	·19	—	·10	·04	—	·06	30
31	·37	×	·35	×	·02	×	trace	—	×	·17	×	trace	31
TOTAL	4·51	5·68	5·49	4·17	2·27	3·04	4·93	3·29	1·74	5·63	1·68	2·65	YEAR'S TOTAL 45·08
*Days with ·01 in. or more.	10	20	16	11	16	17	15	17	18	22	11	10	187
*Days with ·04 in. or more.	19	19	13	9	12	13	12	8	8	17	8	6	144

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*)

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1655

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934

Kept at Furzetor, Walkhampton
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground ft. 11 in.
,, Ground ,, Sea Level 550 ft.

Totted + Days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·17	—	·08	—	—	·01	—	1·03	·25	·03	·45	2·38		1
2	·14	—	·15	—	—	—	—	trace	1·05	·18	·15	·44		2
3	·20	trace	—	—	—	—	—	·02	trace	·43	trace	·87		3
4	·31	—	·35	·04	·74	—	—	·33	·03	·40	—	·60		4
5	·01	—	·12	·02	·55	·14	—	2·08	—	·10	·02	·95		5
6	·59	—	·27	·08	·74	·03	—	·53	·16	·70	·06	·91		6
7	·15	trace	—	—	—	—	—	·06	·01	·66	·05	1·54		7
8	·01	—	—	—	·10	—	—	·08	·05	trace	·70	1·50		8
9	·06	trace	·36	trace	—	—	—	·06	—	·04	·38	·22		9
10	·73	·01	·49	·38	—	—	—	·15	—	—	·10	·06		10
11	·08	trace	·07	·57	—	—	trace	·09	—	—	trace	·79		11
12	·05	trace	—	trace	—	·01	·21	·30	—	·01	—	·34		12
13	·79	—	trace	·87	—	·01	trace	—	—	·05	·09	·26		13
14	·66	—	·77	·05		} trace	—	—	—	·27	trace	·92		14
15	·44	—	·15	·08	x	—	trace	·01	—	·27	·10	·44		15
16	·35	—	·62	·04	x ,15	—	—	trace	·56	·05	trace	·37		16
17	·72	—	·17	·14	·06	—	·01	—	·16	·24	—	·64		17
18	·15	—	·45	·59	trace	·11	—	·01	·06	·04	—	·67		18
19	·01	—	·21	trace	·02	·14	—	·08	·46	·02	—	·46		19
20	—	—	trace	·53	·07	—	·16	trace	·39	·11	trace	·08		20
21	—	—	·17	—	·06	·40	·01	·25	·03	·76	·01	·11		21
22	·16	—	·06	·02	—	·01	·11	·11	·66	trace	—	·62		22
23	·02	—	·02	·36	—	·57	trace	·06	·29	·06	—	·42		23
24	—	·30	·05	·13	—	·18	·10	trace	·09	·32	—	·14		24
25	·45	·03	trace	·51	—	·06	trace	—	·03	·94	—	·93		25
26	·10	trace	·08	·15	—	·39	·02	—	·42	·02	·05	·39		26
27	—	—	—	·02	—	·07	trace	·15	·15	·10	·13	·29		27
28	—	—	—	·03	—	·07	·02	·60	·52	·04	·03	2·22		28
29	—	×	—	—	—	—	·02	·10	·11	·05	·02	·12		29
30	trace	×	—	—	trace	—	·03	·19	·46	·22	—	·79		30
31	trace	×	—	×	·01	×	·06	·02	×	·32	×	·06		31
TOTAL	7·25	·34	4·64	4·61	2·50	2·20	·75	6·01	5·94	6·43	2·33	20·53	Year's Total 63·53	
*Days with ·01 in. or more.	23	3	19	19	11	15	11	22	21	27	15	31	277	
*Days with .04 in. or more.	18	1	18	14	9	10	5	18	17	23	11	31	175	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) M Collier

[P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 1655

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Furzetor
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 1 ft 11 in.
,, Ground ,, Sea Level 550 ft.

damp

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	40	·10	·71	·03	—	·10	·09	—	·47	·10	·02	·40		1
2	trace	·07	·10	—	—	·17	·04	—	·64	·58	·24	·23		2
3	·05	·01	·12	·02	·32	·25	·03	—	·36	·26	·26	·24		3
4	·03		·01	·16	·01	·18	·01	—	·06	·53	·33	·42		4
5	trace	·68	·13	·17	—	·48	—	—	·20	1·03	·07	·14		5
6	—	·02	trace	·55	—	1·72	—	—	—	·03	·13	·25		6
7	—	trace	—	·85	—	·04	—	—	—	·48	23	·11		7
8	—	—	—	·47	—	—	·08	—	—	·08	·37	·09		8
9	—	—	trace	·59	trace	·01	trace	—	—	1·27	·95	—		9
10	·13	—		·04	—	·15	·01	—	—	·04	·05	·01		10
11	·31	·05	·26	·01	—	·80	—	—	·21	—	1·13	·02		11
12	·24	·42	—	—	—	·47	—	·04	·78	—	·21	—		12
13	·19	·16	—	·18	trace	·01	—	—	·03	·14	·36	—		13
14	—	·20	—	·14	—	·46	—	—	·43	·15	2·11	·53		14
15	—	·23	trace	·86	·23	·46	—	trace	·18	·11	·47			15
16	—	·22	·07	·31	—	·10	·04	—	·89	·11	·95			16
17	trace	·02	trace	·20	1·05	·38	·05	·04		·03	·10			17
18	—	·28	·01	·69	·07	trace	trace	·05		·18	·05	·28		18
19	—	·08	—	·17	·41	·19	·73	—	1·20	·28	·39	—		19
20	—	·75	—	·29	·11	·13	·04	—	·01	·02	·17	—		20
21	—	1·00	·01	27	—	trace	·20	—	·08	·10	trace	—		21
22	—	·04	·07	·07	—	—	trace	trace	·12	·10	—	—		22
23	—	·13	·09	·11	trace	—	—	·14	·44	·26	—	·21		23
24	·05	·61	·04	·35	·07	—	—	·22	·68	·14	—	·36		24
25	·50	·25	—	trace	·26	·67	—	—	—	—	—	·34		25
26	trace	·86	—	—	—	·17	—	·65	·40	·07	·06	·85		26
27	—	·13	—	—	—	·02	·09	·06	·43	·14	·26	·42		27
28	—	·16	trace	—	·03	—	·06	·09	·24	·13	·04	·05		28
29	—	×	—	—	trace	·01	trace	·02	·48	·12	·09	1·04		29
30	·10	×	—	—	trace	·12	—	·95	·11	·26	1·09	1·03		30
31	trace	×	—	×	trace	×	—	·04	×	1·04	×	·45		31
TOTAL	2·00	6·56	1·62	6·53	2·56	7·09	1·47	2·30	6·74	8·68	10·23	6·47	Year's Total. 62·25	
* Days with .01 in. or more.	10	24	13	22	10	23	13	11	24	28	25	23	226	
* Days with .04 in. or more.	9	~~22~~ 21	~~10~~ 9	21	8	19	11	10	22	25	24	20	199	

† Spare column, no entries required.

10-9999

* See Instruction 2 (f) on other side.

(Signed) ....

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1655

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

Form 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Furzetor, Walkhampton
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground ft 11 in.
,, Ground ,, Sea Level 560 ft.

Circ D sent 4/2/37 CMR.

Observer agrees to correction. 6/2/37 HR.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ✓

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	12	·21	·01	·67	—	·24	1·30	·02	—	—	·32	·01		1
2	—	trace	—	·02	—	·53	·75	·07	·57	—	·13	·01		2
3	·08	trace	·11	·40	—	·06	·06	·04	·87	—	·14	·09		3
4	·04	·04	·32	trace	—	·16	·01	·02	·53	—	·26	·16		4
5	·92	·25	·17	—	—	trace	·18	·09	·11	—	·03	·20		5
6	·10	—	·06	—	—	·02	·55	·17	·75	—	·82	·02		6
7	·32	—	·19	—	—	·01	·21	—	·07	—	·58	·14		7
8	·55	—	·54	—	—	—	·70	—	·01	—	·59	·25		8
9	·51	1·45	·18	—	—	—	·67	—	·15	—	·12	trace		9
10	·21	+ snow	trace	—	—	—	·17	—	·04	—	·19	·01		10
11	·58	+ ·72	—	—	—	·19	·10	·09	·22	—	1·11	·15		11
12	·01	—	—	·04	—	trace	·68	·02	47	trace	·12	trace		12
13	·03	·01	·01	·02	·04	trace	·10	·05	·03	+	·38	1·51		13
14	—	·01	—	—	·01	·12	·52	trace	·31	+	·03	·73		14
15	—	—	—	·01	—	—	·32	trace	·35	-	·62	1·23		15
16	—	·19	—	trace	·01	·01	·12	trace	·03	·42	·38	·35		16
17	·18	1·41	—	·02	·13	·03	·69	·09	—	·10	·08	1·81		17
18	·39	·44	·13	trace	·06	·03	·94	·02	—	·01	—	·43		18
19	·53	·03	·20	·29	—	·04	·11	·40	—	·01	—	·01		19
20	·19	·29	trace	·11	—	·03	·03	·02	·26	·01	—	·03		20
21	trace	·37	·33	·37	—	·02	·09	—	—	·04	—	trace		21
22	·29	·20	·02	—	—	trace	·68	—	—	·05	—	·06		22
23	·03	·16	·04	·31	·02	—	·34	—	trace	·23	·01	·01		23
24	·28	·06	·11	·06	·12	1·12	1·78	—	·10	·48	—	·05		24
25	·22	—	·32	·42	·36	—	·18	—	·02	·35	—	—		25
26	·50	·21	·35	trace	—	—	·13	—	·01	+	—	—		26
27	·44	·25	·07	—	·01	·04	·20	—	·02	+	·02	—		27
28	·90	·01	1·20	·04	—	—	·12	—	—	+	—	·55		28
29	·05	·08	·05	—	—	·14	trace	—	—	+	·19	·12		29
30	·54	×	1·03	—	·02	·68	·04	—	—	+	·01	·02		30
31	·32	×	·74	×	·05	×	·64	—	×	- ·55	×	·98		31
TOTAL	8·33	6·39	5·18	2·78	·83	3·37	12·40	1·10	4·92	2·25	6·03	8·93	Year's Total ~~64·51~~	62·51 ✓
*Days with ·01 in. or more.	26 ✓	~~20~~ 21	22	14	11	18	30	13	20	17	21	25	238	✓
*Days with .04 in. or more.	23 ✓	~~15~~ 17	18	10	6	11	28	8	14	14	16	17	182	✓

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) M.Collier

[P.T.O.

File No 679967/26

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1655

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Burrator, Walkhampton
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground ✓ ft 11 in.
,, Ground ,, Sea Level 550 ft.

Acc. Totals
Days 8.
KJ ✓

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·20	·03	·07	·54	—	—	·01	—	·24	·13	—	(·79) 1·50		1
2	·17	1·72	·01	·30	—	—	·01	—	·07	·13	—	·02		2
3	·06	·40	trace	·02	·01	·02	·23	—	·02	—	—	—		3
4	·18	1·16	trace	trace	·14	·04	trace	—	—	—	—	·85		4
5	·46	·01	—	✗	trace	—	1·11	—	—	—	—	·05		5
6	·14	·28	·19	✗ ·60	·16	·02	·31	—	·03	—	—	·07		6
7	—	·91	snow ✗	·23	·01	✗	·01	—	·09	—	·05	·06		7
8	—	·03	·29	·03	·50	✗	·23	—	—	—	trace	—		8
9	·12	·11	·20	·28	·10	✓	·10	·09	·63	·01	—	—		9
10	·39	·03	·86	·38	—	✗	·02	·06	—	—	—	·53		10
11	·16	trace	·56	·20	·61	✗	1·01	trace	—	—	—	·09		11
12	1·96	·31	·11	·03	·14	✗	·30	·12	·48	—	trace	·89		12
13	·02	·23	1·03	·05	·01	✗	trace	·19	·35	—	—	·03		13
14	—	·19	·26	·01	—		—	·04	·19	—	—	·30		14
15	·94	·43	·42	·58	—		trace	·02	·18	—	—	·31		15
16	·45	·15	·54	·03	—	✓	·10	·19	·53	—	·19	—		16
17	1·12	·21	·98	·01	—		trace	trace	·06	—	·48	—		17
18	·10	·27	·57	·01	—	✗	—	·01	·47	—	·14	·18		18
19	·21	·10	·08	·43	·19	✓ 1·71	·01	—	·35	—	·15	·02		19
20	·66	·01	·40	·37	·27	—	·01	—	·03	—	trace	·97		20
21	·86	·94	—	·08	·39	—	·15	—	·54	·26	·12	·15		21
22	·12	·04	·14	—	·67	·02	·19	—	·03	·86	·99	·33		22
23	·33	·24	·02	—	·27	—	·03	—	trace	·56	·11	·06		23
24	·68	·73	·16	—	·02	—	·05	—	·10	1·13	trace	·17		24
25	·09	1·81	·64	trace	·04	—	—	—	·01	·42	—	·06		25
26	·04	·39	·01	—	trace	—	—	—	—	·06	—	·01		26
27	·37	✗ snow	—	·01	—	—	—	—	—	·39	—	—		27
28	·13	✗ ·90	—	—	—	·04	—	—	—	·07	—	—		28
29	✓ snow	✕	—	—	—	·02	—	—	—	·48	·46	trace		29
30	✗ ·54	✕	—	—	—	·11	—	—	·04	·02	(·80)	—		30
31	·15	✕	—	✕	—	✕	—	trace	✕	·57	✕	—		31
TOTAL	10·65	11·64	7·54	4·19	3·53	1·98	3·48	·72	4·44	5·09	3·49 ~~2·69~~	5·94 ~~6·82~~	Year's Total 62·69 ✓	
*Days with ·01 in. or more.	28 ~~27~~	27 ✓	~~21~~ ✓	21 ✓	16	17	18	8	19	14	10 ~~9~~	~~21~~	220 ✓	
*Days with ·04 in. or more.	26 ✓	22 ~~21~~	18 ~~19~~	13 ✓	12	10	10	6	14	12	10 ~~9~~	~~17~~	170 ✓	

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) M. Collins

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1655

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Guzetor, ~~[illegible]~~ Walkhampton

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground ft. 11 in.

,, Ground ,, Sea Level 550 ft.

[illegible] ✓ ✓ MER

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	—	·17	—	—	—	·78	·05	·49	—	·93	·05	·17		1
2	—	·05	—	·08	·01	trace	·01	—	—	·31	·07	·15		2
3	—	trace	—	—	·01	·02	·03	·88	—	1·05	·61	trace		3
4	trace	—	—	—	·02	·03	·35	·71	trace	·18	·02	·60		4
5	·03	—	—	trace	—	·09	·20	·03	·13	·37	·05	·08		5
6	·25	—	—	—	—	·34	1·79	·10	·28	·34	·05	·14		6
7	·22	—	—	—	—	·02	·42	trace	✓	·17	·06	·28		7
8	1·04	·09	·01	—	—	—	·45	·01	✓ ·16	·79	trace	·07		8
9	·22	·28	·03	—	—	·05	·01	·16	—	·03	·03	·92		9
10	·39	—	trace	—	—	·03	✓	·14	—	·01	—	·64		10
11	·73	trace	—	—	·05	·04	·23 ✓	·01	trace	trace	·90	·92		11
12	·80	·03	—	—	·73	·01	·02	trace	—	·98	1·66	trace		12
13	·30	trace	—	—	·80	—	·04	·01	—	·28	·28	1·42		13
14	1·17	·01	—	—	·39	—	·40	—	·02	—	trace	trace		14
15	·63	trace	—	—	·35	—	trace	·15	—	·50	·48	·63		15
16	·71	·01	·18	—	✓	—	—	·04	—	·01	·08	trace		16
17	trace	·09	·04	—	✓	—	·03	—	·56	·40	·03	·04		17
18	·51	—	trace	—	✓	·03	·02	·40	·60	·18	·72	—		18
19	—	—	—	—	—	—	·03	·14	·26	trace	·86	—		19
20	·05	—	trace	—	—	—	trace	·09	·03	—	·39	—		20
21	✓	—	—	—	·35	trace	—	·06	·09	·09	·41	snow		21
22	✓	—	—	·04	·01	·25	—	1·47	trace	·01	·40	·11		22
23	✓	—	—	·04	—	·05	—	·02	·01	—	·29	·02		23
24	·24 ✓	·02	·38	trace	·09	·04	·01	·09	·03	—	·42	—		24
25	·26	·98	·07	—	·16	trace	·41	trace	·01	✓	1·28	·02		25
26	·56	·34	·07	—	·79	·20	·01	—	—	✓	·10	·30		26
27	·61	·33	·01	·01	·13	·29	·59	·77	—	✓ ·92	·64	—		27
28	·29	·26	·06	—	·07	·33	trace	·54	·10	·03	·02	·45		28
29	·32	×	·06	—	·58	trace	·05	trace	·16	·37	·70	·11		29
30	·16		·06	—	·03	·49	·27	—	·72	·01	·23	·07		30
31	·80		·02		·44		·01	—		58		·68		31
TOTAL	10·29	2·~~58~~ 66	·99	·17	5·01	3·09	5·66	6·31	3·16	8·44	10·82	7·62	Year's Total 64·~~23~~ 22	
* Days with .01 in. or more.	~~23~~ 25	13	12	4	21	18	24	21	16	25	27	22	228	
* Days with .04 in. or more.	~~20~~ 22	9	8	3	16	11	14	16	11	19	23	20	172	

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) M Collier

[P.T.O.

COPY FOR OFFICIAL USE File No 6799

Section A for the entry of Daily Observations

Station No. 1655

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Furzetor Horrabridge
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground ....ft. 11 in.
,, Ground ,, Sea Level 550 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·47	—	·07	·14	—		·04	·24	trace	—	·37	·50		1
2	·16	—	trace	·33	—		·03	·60	·20	—	·11	·09		2
3	·41	—	·20	·61	—		trace	·01	·04	trace	·38	·53		3
4	·08	trace	·68	·33	×	—	·48	·02	trace	·64	·55	·29		4
5	·01	—	·05	·09	×	—	1·03	—	—	·61	1·22	·04		5
6	·53	·02	·20	·19	—	—	1·70	·07	—	·05	·14	—		6
7	·12	1·16	trace	—	✓	—	·14	·05	—	trace	·31	1·36		7
8	·31	·57	·09	—	×	×	·38	·11	—	1·11	·79	·26		8
9	·13	·08	·29	—	—	—	trace	·38	—	·12	·07	·46		9
10	·24	·04	·03	—	—	×	—	·23	·17	·25	·05	·60		10
11	·04	·10	·23	—	—	—	—	·01	—	·14	—	·03		11
12	·04	·15	—	·21	—	—	trace	—	·11	·04	·10	—		12
13	—	trace	—	·38	✓	×	1·11	—	·09	·62	·18	·06		13
14	1·13	·01	—	·15	×	×	·69	—	·02	·05	·37	·03		14
15	·48	·02	—	·09	×	×	·81	·01	—	·02	·34	·01		15
16	·21	·01	·17	·21	✓	✓	·78	—	—	—	·37	—		16
17	1·44	·15	trace	·01	✓	—	·57	—	—	—	·09	trace		17
18	·04	·07	·06	—	—	×	·80	—	—	—	1·19	snow		18
19	·51	trace	—	—	—	✓	·16	·05	—	—	·01	24		19
20	·61	—	—	—	✓	×	·31	1·22	—	—	—	·06		20
21	·26	·56	·12	—	×	×	·05	·26	—	—	—	—		21
22	1·08	·46	·25	·04	—	×	·66	·06	·02	—	1·12	—		22
23	·03	·09	·09	·68	—	✓	·18	—	—	·03	1·87	—		23
24	·53	·02	·15	·03	—	×	·11	—	—	·26	trace	—		24
25	·50	·27	—	·03	—	✓	·02	·36	—	·18	·87	—		25
26	·03	·04	—	·02	—	4·33	·01	·08	—	·12	·78	·01		26
27	—	·33	trace	—	1·31	·20	·16	·01	—	trace	·28	—		27
28	trace	·08	trace	·04	—	·12	·35	—	—	—	·42	·02		28
29	·03	×	trace	27	—	·38	·56	—	—	·28	·10	—		29
30	—	×	·04	×	—	·12	·18	trace	—	·48	·17	—		30
31	—	×	—	×		×	·35	·60	×	61	×	—		31
TOTAL	9·41	4·23	2·82	3·56	1·31	5·15	11·66	4·37	·65	5·61	12·24	4·58	Year's Total 65·58	
* Days with .01 in. or more.	26	20	16	19	11	18	26	19	7	18	26	17	223	
* Days with .04 in. or more.	22	15	15	15	6	14	23	14	5	16	25	12	182	

† Spare column, no entries required.

(Signed) M Collier

* See Instruction 3 (f) on other side.

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations File No 679967/21 Station No. 1655

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Ingetor, Walkhampton

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground ft. 11 in.

" Ground " Sea Level 550 ft.

Ages Days.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.		in.	in.	in.		
1	—	·09	—	·10	·04	—	—	—	—	—	·14	—		1
2	—	·06	—	·36	—	—	·08	—	—	—	1·15	·06		2
3	04	1·05	—	·02	—	—	·04	—	—	·06	1·48	·47		3
4	trace	·21	—	·18	—	—	·09	—	—	·40	·14	·07		4
5	·01	·04	—	—	—	—	·04	·01	—	·18	·86	·38		5
6	·61	1·04	—	—	—	—	·15	—	—	·71	·11	·53		6
7	·28	·04	—	·03	—	—	·05	—	·03	·08	—	·08		7
8	—	·04	—	—	·08	—	·10	trace	·03	·55	·61	·65 A		8
9	—	trace	—	—	—	—	1·06	·09	·03	·16	·89	·26		9
10	—	trace	—	—	—	—	·09	·05	·02	·20	·17	·53		10
11	—	·05	·06	✗	—	trace	·06	—	—	—	1·88	·11		11
12	—	—	*29	·06	—	·10	·65	—	·56	—	·14	trace		12
13	—	—	·46	—	trace	—	·13	trace	trace	·29	1·56	·85		13
14	—	snow ✗	·04	·05	trace	—	·01	·07	·31	·56	·12	·91		14
15	·01	·15	trace	·02	·01	—	·01	—	29	·08	·88	·01		15
16	snow trace	1·36	·99	·11	—	—	·21	—	·31	·01	·17	·11		16
17	—	·20	·99	·06	—	—	·31	—	·04	—	·09	trace		17
X 18	snow	·69	·52	1·14	—	—	·03	·06	·14	·01	·02	·36		18
19	—	·17	·29	·12	—	—	·23	—	·60	·05	·75	trace		19
20	—	trace	·05	·11	—	—	·02	·07	·03	·14	·29	—		20
21	—	—	·01	—	·04	·01	trace	·01		trace	·79	—		21
22	snow trace	·05	·21	·00	—	·55	trace	trace	20	·01	·02	—		22
23	trace	·16	·27	·01	·03	—	·01	trace	→	·08	·10	—		23
X 24	—	—	·08	·20	trace	·03	·33	—	—	—	trace	—		24
25	trace	—	·16	·13	·37	·72	—	—	—	—	—	—		25
26	1·35	1·14	trace	·04	·89	·09	·02	—	—	—	·04	—		26
27	·65	·25	·07	·16	·30	—	·01	—	—	—	—	—		27
28	·32	·21	·01	·05	·20	—	—	·01	—	—	—	·01		28
29	snow ✗	·05	·36	·98	·01	·15	—	—	—	·12	—	·60		29
30	·22	✕	·02	·04	·14	—	—	—	—	1·49	—	·34		30
31	·01	✕	·08	✕	trace	✕	—	—	✕	·95	✕	·75	some snow	31
TOTAL	3·60	6·05	4·96	3·07	2·10	1·05	3·73	·37	2·59	6·13	12·36	7·08	Year's Total 53·09	
* Days with .01 in. or more.	11	21	19	22	11	7	23	8	14	20	23	19	198	
* Days with .04 in. or more.	7	20	16	~~17~~ 18	8	5	16	5	9	17	21	17	159	

X see notes, over

Note A Owing to S.T. being prolonged through the winter it was too dark to see the graduation marks till 9.15 am.

† Spare column, no entries required.

(Signed) M. Walker

* See Instruction 3 (f) on other side.

[P.T.O.

1656

Section **A** for the en

AIR MI

COPY FOR OFFICIAL USE.

ALL ORGANIZATION.

FORM 1090.

REC

3).

1656.

TAVISTOCK LIBRARY

1931 – 40.

780306

Kept at Tavistoc

in the County of

Diameter of Funnel of Gaug

Height of top of Gauge above

,, Ground ,,

THE MORNING M

AY.

An observer who does not conform to this rule should insert the reading made on Januar 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	...	·07	...	·22	...	...	·09	·03	·65	·03	...	...	1
2	·12	·04	·46	·40	...	...	...	...	·56	·03	·50	·41	2
3	·52	...	...	...	...	...	·06	...	·26	·04	3·25	·21	3
4	·02	...	...	...	·10	...	·42	·14	·22	·12	·69	·05	4
5	...	·75	...	·12	...	·58	...	·91	·16	...	·03	·26	5
6	...	·10	...	·02	·15	·33	·15	...	...	·45	·05	·32	6
7	...	·02	...	...	·28	·10	1·18	·20	...	·07	·67	·20	7
8	...	·38	...	·26	...	·47	...	·56	...	·05	·68	·11	8
9	...	·28	...	...	...	·09	·07	·03	...	·02	·77	·02	9
10	·05	·05	...	...	·33	·16	·07	·13	·03	...	·46	·06	10
11	·28	·38	...	...	...	·38	·27	·02	·08	...	·15	...	11
12	·05	·20	...	...	...	...	·49	...	·17	...	[illegible]	...	12
13	...	·13	...	...	·25	...	·55	·11	...	·38	·02	...	13
14	·05	·15	...	...	·05	·15	·63	·28	·12	...	·73	...	14
15	·03	·14	...	...	·09	·05	·05	·62	·05	...	...	...	15
16	...	·20	...	·06	·11	1·13	·05	·26	·06	...	...	...	16
17	...	·02	...	·12	...	·09	·19	...	·02	...	...	...	17
18	...	...	...	·06	...	·10	·18	1·17	...	...	·37	...	18
19	·09	·13	·[illegible]9	·04	...	·17	·11	·10	...	...	·28	...	19
20	...	·18	·46	...	...	...	...	·37	...	...	·09	...	20
21	·61	...	...	·02	·17	...	·02	...	...	...	·03	...	21
22	·93	·08	...	·09	·29	...	...	·03	...	...	·06	...	22
23	·33	...	...	·67	·63	...	...	...	...	...	1·30	...	23
24	·31	·10	...	·89	·02	·05	1·36	·10	...	...	·02	...	24
25	·05	·03	...	·13	...	...	·15	...	...	...	·25	·06	25
26	·02	·08	...	·09	...	...	·31	...	...	...	·95	·05	26
27	·15	·21	...	·03	·49	...	...	...	...	·06	·13	...	27
28	·03	·21	·08	·01	...	·02	...	...	...	·02	·02	·22	28
29	·07		·11	...	·09	...	·10	·21	...	...	·10	·13	29
30	·08	×	...	...	·18	...	...	...	·19	·02	...	...	30
31	1·12	×	·03	×	·08	×	·02	...	×	...	×	·29	31
TOTAL	5·01	3·93	1·33	3·23	3·31	3·87	6·52	5·27	2·57	1·29	10·98	2·39	YEAR'S TOTAL 49·70
*Days with ·01 in. or more.	20	23	6	17	16	15	22	18	13	12	24	14	200
*Days with ·04 in. or more.	9	15	4	8	11	9	14	14	7	3	16	9	119

40-9999

(Signed) The Librarian

P.T.O.

*See Instruction 2 (*f*) on other side.

1656

Section A for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Tavistock Library

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 20 ft .... in.

,, Ground ,, Sea Level 282 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	...	·07	...	·22	...	...	·09	·03	·65	·03	...	...	1
2	·12	·04	·46	·40	...	...	...	...	·56	·03	·50	·41	2
3	·52	...	...	...	...	...	·06	...	·26	·04	3·25	·21	3
4	·02	...	...	...	·10	...	·42	·14	·22	·12	·69	·05	4
5	...	·75	...	·12	...	·58	...	·91	·16	...	·03	·24	5
6	...	·10	...	·02	·15	·33	·15	...	...	·45	·05	·32	6
7	...	·02	...	...	·28	·10	1·18	·20	...	·07	·67	·20	7
8	...	·38	...	·26	...	·47	...	·56	...	·05	·68	·11	8
9	...	·28	...	...	...	·09	·07	·03	...	·02	·77	·02	9
10	·05	·05	...	...	·33	·16	·07	·13	·03	...	·46	·06	10
11	·28	·38	...	...	...	·38	·27	·02	·08	...	·15	...	11
12	·05	·20	...	...	...	...	·49	...	·17	...	...	...	12
13	...	·13	...	...	·25	...	·55	·11	...	·38	·02	...	13
14	·05	·15	...	...	·05	·15	·63	·28	·12	...	·73	...	14
15	·03	·14	...	...	·09	·05	·05	·62	·05	...	...	...	15
16	...	·20	...	·06	·11	1·13	·05	·26	·06	...	...	...	16
17	...	·02	...	·12	...	·09	·19	...	·02	...	...	...	17
18	...	...	...	·06	...	·10	·18	1·17	...	...	·37	...	18
19	·09	·13	·09	·04	...	·17	·11	·10	...	...	·28	...	19
20	...	·18	·46	...	...	...	...	·37	...	...	·09	...	20
21	·61	...	...	·02	·17	...	·02	...	...	...	·03	...	21
22	·93	·08	...	·09	·29	...	...	·03	...	...	·06	...	22
23	·33	...	...	·67	·63	...	...	...	...	...	1·30	...	23
24	·31	·10	...	·89	·02	·05	1·36	·10	...	...	·02	...	24
25	·05	·03	...	·13	...	...	·15	...	...	...	·25	·06	25
26	·02	·08	...	·09	...	...	·31	...	...	...	·95	·05	26
27	·15	·21	...	·03	·49	...	...	...	...	·06	·13	...	27
28	·03	·21	·08	·01	...	·02	...	...	...	·02	·02	·22	28
29	·07		·11	...	·09	...	·10	·21	...	...	·10	·13	29
30	·08	×	...	...	·18	...	...	...	·19	·02	...	...	30
31	1·12	×	·03	×	·08	×	·02	...	×	...	×	·29	31
TOTAL	5·01	3·93	1·33	3·23	3·31	3·87	6·52	5·27	2·57	1·29	10·48	2·39	YEAR'S TOTAL 49·70
*Days with ·01 in. or more.	20	23	6	17	16	15	22	18	13	12	24	14	200
*Days with ·04 in. or more.	9	15	4	8	11	9	14	14	7	3	16	9	119

40-9999

(Signed) The Librarian

P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1656

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

File no 879028/28

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Tavistock

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 20 ft ... in.

,, Ground ,, Sea Level 262 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in	in.	in.	in.	
1	·06	...	...	...	·12	...	·04	·06	·07	...	·05	·02	1
2	...	...	·07	...	·20	...	·03	·06	·24	·02	·04	·27	2
3	·02	...	·12	...	...	·35	·03	...	·69	·06	·03	·07	3
4	·05	...	...	...	...	·02	·17	·07	...	...	·38	...	4
5	·68	...	·04	...	...	...	·04	·01	·25	...	...	...	5
6	·60	...	·07	·06	·09	...	·15	·01	·34	·03	...	...	6
7	·11	...	·04	·16	·05	...	·18	...	1·02	1·54	...	...	7
8	...	...	·23	·20	·09	...	...	...	·06	·26	...	...	8
9	1·54	...	...	·15	·24	...	...	...	·70	...	...	...	9
10	·85	...	...	·05	·35	...	...	...	·05	·67	...	...	10
11	1·48	...	...	·18	·20	...	·04	...	·05	·13	...	·02	11
12	·07	...	...	1·18	·02	...	...	·07	·05	·43	...	·03	12
13	·28	...	...	·10	·35	...	·11	·06	...	·77	...	·20	13
14	·04	...	...	·15	...	...	...	...	·02	·20	...	·04	14
15	·39	...	...	·10	·03	...	...	...	...	·09	·05	·08	15
16	·09	...	...	...	·08	...	·44	...	...	·03	...	·04	16
17	·10	...	...	·17	...	...	...	...	·06	·05	...	·02	17
18	·04	...	...	·79	...	...	...	...	·15	...	·18	...	18
19	...	...	...	·53	·11	...	...	...	·02	·43	·02	·02	19
20	·05	...	...	·72	...	...	·02	·20	·01	1·00	·19	·20	20
21	...	...	·11	...	...	...	·10	·18	·02	·67	·06	·40	21
22	...	...	·02	·05	·12	...	·02	...	·28	·43	·41	·13	22
23	...	·04	...	...	...	...	·19	...	...	·59	·17	·34	23
24	...	...	...	·03	...	...	·85	...	·14	·16	·08	...	24
25	...	...	·21	...	·02	...	·26	...	·24	·38	·10	·03	25
26	...	...	·21	...	·16	...	·11	...	·03	·13	·11	...	26
27	...	...	·60	·13	·43	...	·11	...	...	·30	·06	·31	27
28	...	...	·31	·10	·10	·04	·11	...	...	...	...	·11	28
29	...	...	·83	·12	·31	·93	·03	·63	·45	·88	·23	1·08	29
30	...	×	·03	·05	21	2·81	·62	·02	·81	·16	1·16	...	30
31	...	×	·13	·05 ~~×~~	×	×	·41	...	×	·02	×	·77	31
TOTAL	6·48	·04	3·02	5·07	3·28	4·15	4·28	1·37	5·77	9·43	3·32	4·18	YEAR'S TOTAL 50·39
*Days with ·01 in. or more.	18	1	15	21	20	5	21	11	23	25	17	20	197
*Days with ·04 in. or more.	16	1	13	20	17	4	17	8	18	21	15	14	164

40-9999

*See Instruction 2 (*f*) on other side.

April April

(*Signed*) The Librarian

P.T.O.

1656

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1656

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Folio No 879028/28

Kept at Tavistock Library

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 20 ft – in.

,, Ground ,, Sea Level 282 ft.

Days ✓

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·36	·63	·21	...	...	·14	...	...	...	...	·18	·83		1
2	·88	·04	·70	...	·14	·54	...	...	...	...	·08	·17		2
3	·05	·05	·35	...	·08	·02	...	...	...	...	...	...		3
4	·33	·10	·04	...	·15	...	...	...	...	...	...	...		4
5	·03	·04	·85	...	·40	...	...	...	...	...	...	...		5
6	·05	·55	·07	...	·60	...	·07	...	...	·11	...	...		6
7	·03	·09	·01	...	·12	...	·20	...	...	·09	...	...		7
8	·04	·02	...	...	·06	·18	·16	...	...	·03	...	...		8
9	...	·07	...	...	·06	...	·87	...	...	·46	·12	...		9
10	·03	·05	...	...	...	...	·30	...	...	1·29	·19	...		10
11	·06	...	...	...	...	...	·07	1·32	...	·03	...	...		11
12	...	...	...	·22	·03	·25	·38	·02	·11	...	...	...		12
13	·05	...	...	...	·07	·25	·27	·59	...	·42	·18	...		13
14	·15	...	...	...	...	·02	·11	·11	...	...	·38	...		14
15	·66	...	·56	...	...	...	·44	·08	...	·10	·23	...		15
16	·06	·02	1·06	...	...	·02	...	...	...	·09	...	...		16
17	·18	·08	·23	...	...	·10	·02	·06	·28	...	...	...		17
18	·22	...	·23	...	...	·04	...	...	... ~~·19~~	...	·02	...		18
19	...	...	·13	...	...	·18	...	·04	·14	·07	·48	·02		19
20	...	·09	·01	...	·05	·23	...	·04	·28	...	·10	...		20
21	...	·03	...	...	...	·17	...	·41	...	·08	...	...		21
22	...	...	...	·42	...	·02	...	·41	·47	...	...	...		22
23	...	·94	...	·49	...	·27	...	...	·09	·84	...	·23		23
24	...	·35	...	·78	...	·11	...	...	·05	·07	...	...		24
25	...	·21	...	·16	·08	·04	...	...	·13	...	...	·83		25
26	...	·29	...	·41	·05	...	...	...	...	·13	...	·02		26
27	...	·58	...	·02	...	...	...	...	...	·48	...	·03		27
28	...	...	...	·35	...	...	·58	...	...	·45	...	·07		28
29	·08		·12	·35	...	...	...	...	...	·02	...	...		29
30	·06	X	·16	·33	...	...	·12	...	·05	·02	...	...		30
31	·35	X	·22	X	·04	X	...	...	X	·10	X	...		31
TOTAL	3·67	4·40	4·95	3·53	1·93	2·58	3·59	3·08	1·60	4·88	1·96	2·20	Year's Total 38·37 ✓	
*Days with ·01 in. or more.	19 ✓	~~20~~ 19	16 ✓	10 ✓	14 ✓	17 ✓	13 ✓	10 ✓	9 ✓	19 ✓	10 ✓	8 ✓	164	
*Days with ·04 in. or more.	17 ✓	~~17~~ 16	14 ✓	9 ✓	13 ✓	13 ✓	12 ✓	9 ✓	9 ✓	15 ✓	9 ✓	5 ✓	141	

40-9999

*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required.

(*Signed*) The Librarian [P.T.O.

1656

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. ~~1656~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

File no 879028/28

Kept at Tavistock Library

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 20 ft. in.

,, Ground ,, Sea Level 282 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·12		·07				~~·72~~	·72	·03		·45	1·70		1
2	·13		·06						·83	·03	·15	·28		2
3	·08						~~·70~~	·70		·32		·66		3
4	·17		·29		·47		~~·09~~	·09	·02	·36		·47		4
5	...		·05		·49	·18	~~1·69~~	1·69		·13		·82		5
6	·30		·33	·07	·52	·04	~~·09~~	·09	·07	·43		·74		6
7	·15					·04	~~·04~~	·04		·42	·07	1·29		7
8	...				·11		~~·08~~	·08			·36	1·40		8
9	·07		·35				~~·02~~	·02		·02	·37	·25		9
10	·61		·40	·09			~~·07~~	·07			·13	·13		10
11	·88		·06	·57			[illegible]	·09				·67		11
12	·06			·02			·21	·35				·32		12
13	·56			·63		·01					·03	·48		13
14	·52		·63	·02						·24		·43		14
15	·31		·08	·03	·07				·04	·13	·02	·44		15
16	·22		·48	·02	·02				·51	·02		·32		16
17	·39		·10	·02	·04				·07	·16		·60		17
18	·09		·30	·44		·05			·03	·01		·35		18
19	·02		·16		·02	·02		·07	·22			·40		19
20	...			·24	·03		·10		·21	·05	·02	·10		20
21	·13		·15		·03	·23		·07	·01	·53	·03	·08		21
22	·04		·56			·02	·40	·03	·54			·43		22
23	...		·01	·14		·38			·28	·11		·21		23
24	·45	·21	·06	·08		·17	·07	·07	·08	·29				24
25	·02			·50		·47			·02	·82		·94		25
26	...		·04	·16		·27			·25	·02	·04	·23		26
27	...					·20	~~·03~~	·04	·08	·05	·09	·24		27
28	...					·02	~~·18~~	·51	·35	·06		1·43		28
29	...						·	·11	·14	·06		·10		29
30	·02	×					·03	·18	·30	·17		·39		30
31	...	×		×		×	·18	·01	×	·22	×	·05		31
TOTAL	5·34	·21	3·70	3·03	1·80	2·10	·99	5·03	4·08	4·65	1·76	15·95	Year's Total. 48·64	
* Days with .01 in. or more.	22	1	19	15	10	14	6	20	20	23	12	30	192	
* Days with .04 in. or more.	19	1	18	9	6	10	5	17	15	18	8	30	156	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) [redacted] The Librarian

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. **Station No.** 1656

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at The Library Tavistock

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 12 ft ... in.

,, Ground ,, Sea Level 282 ft.

T. L. [illegible]

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·21	·03	·63			·07	·04		·29	·07		·42		1
2		·03	·05			·11	·04		·61	·57	·14	·16		2
3	·05		·13		·23	·10			·43	·18	·21	·28		3
4		·25	-	·13		·18			·05	·47	·17	·33		4
5		·23	·14	·18		·30			·14	2·55	·07	·12		5
6				·59		1·44				·03	·08	·21		6
7				·55		·02				·58	·08	·07		7
8				·35			·05			·04	·41	·03		8
9				·55						·98	·72			9
10	·10		·04	·07		·12	·04			·02	·03			10
11	·27	·02	·05			·65			·15		·75			11
12	·18	·10				·22		·08	·12		·20			12
13	·09	·20		·20					·03	·05	·16			13
14		·08		·04		·30			·29	·05	1·37	·43		14
15		·18		·75	·16	·27			·20	·04	·37	·08		15
16		·10	·06	·26			·02		·52	·10	·74	·02		16
17		·01		·15	·63	·37		·02	·02		·22			17
18		·18		·54	·03			·16	·54	·09		·07		18
19		·04		·12	·39	·11	·20		·17	·22	·28			19
20		·60		·24	·21	·09	·04			·10	·14			20
21		·83		·27			·10		·14	·12				21
22		·12	·07	·06					·17	·13				22
23		·09	·06	·13				·18	·35	·24		·17		23
24	·02	·54	·02	·29				·21	·38	·03		·39		24
25	·31	·37			·08	·58						·11		25
26		·80				·10		·31	·32		·06	·60		26
27		·09					·04	·08	·27	·08	·12	·38		27
28		·20					·04	·14	·34	·05	·02	·07		28
29								·05	·29	·09	·10	·84		29
30	·07	×				·15		·72	·13	·08	·80	·87		30
31		×		×		×		·02	×	1·02	×	·37		31
TOTAL	1·30	5·09	1·25	5·47	1·73	5·18	·61	1·97	5·95	7·98	7·29	6·02	Year's Total 49·84	49·84
* Days with .01 in. or more.	~~4~~ 9	~~8~~ 22	~~7~~ 10	~~9~~ 19	~~7~~ 7	~~9~~ 18	~~8~~ 10	~~5~~ 11	~~8~~ 23	~~12~~ 26	~~6~~ 23	~~6~~ 21	68	199 ✓
* Days with .04 in. or more.	~~5~~ 8	~~14~~ 18	~~2~~ 9	16 19	~~5~~ 6	~~15~~ 17	~~2~~ 9	~~4~~ 9	~~20~~ 21	~~13~~ 23	~~12~~ 21	~~15~~ 19	~~130~~	179 ✓

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(Signed) The Librarian

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1656

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at The Tavistock Library

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 282 ft.

TL

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·06	·14	...	·45	...	·16	·96	·01	...	...	·29	...		1
2	...	...	...	...	...	·24	·48	·03	·68	...	·16	...		2
3	·06	...	·15	·17	...	·01	·04	...	·41	...	·15	·02		3
4	·05	·06	·25	...	...	·05	...	·02	·34	...	·09	·20		4
5	·53	·23	·13	...	...	...	·28	·05	·06	...	·81	·18		5
6	·03	...	·08	...	·07	·01	·63	·07	·46	...	·44	·01		6
7	·18	...	·21	...	...	·01	·06	...	·06	...	·56	·12		7
8	·59	...	·59	...	...	...	·65	...	·07	...	·46	·17		8
9	·37	·75	·08	...	...	...	·60	...	...	...	·13	...		9
10	·16	·39	...	...	...	...	·05	...	·16	...	·08	·02		10
11	·34	·06	...	·02	...	·20	·09	·03	·21	...	·88	·09		11
12	...	...	...	·04	...	·02	·47	·01	...	...	·07	1·32		12
13	·04	...	...	·02	...	...	·08	·01	·06	·07	·19	·60		13
14	...	...	...	...	...	...	·56	...	·11	·17	·04	·75		14
15	...	...	...	·015	·03	...	·09	...	·02	...	·34	·28		15
16	...	·13	...	·035	·11	...	·09	...	·01	...	·17	1·18		16
17	·19	1·05	...	·01	·05	...	·33	·03	...	·04	·03	·31		17
18	·29	·30	·05	...	...	·05	·76	...	...	...	...	...		18
19	·47	·03	·20	·27	...	...	·03	·23	...	...	...	...		19
20	·12	·30	tr	·08	...	·02	·02	...	·24	...	...	·03		20
21	·12	...	·275	·25	...	·14	·05	...	...	·03	...	...		21
22	·18	·21	...	...	...	...	·52	...	...	·02	...	·06		22
23	·06	·13	·005	·17	·04	...	·15	...	...	·15	...	...		23
24	·16	·06	·15	·03	·11	·29	·48	...	·09	·33	...	·03		24
25	·27	...	·065	·21	...	...	·41	...	·01	·24	...	...		25
26	·43	·17	·30	tr	...	...	·16	...	...	·05	...	...		26
27	·32	·17	x·02	...	...	...	·17	...	·02	·09	·05	...		27
28	·83	·03	1·07	·02	...	...	·25	...	...	·04	·07	·35		28
29	·05	·08	·02	...	...	·03	...	...	...	·18	...	·08		29
30	·42	✕	·005	...	...	·16	·02	...	...	·05	...	...		30
31	·24	✕	·83	✕	·04	✕	·28	...	✕	...	✕	·73		31
													Year's Total	
TOTAL	6·56	4·31	4·48	1·79	·39	1·39	8·76	·49	3·01	1·46	5·01	6·53	44·18	
* Days with .01 in. or more.	26	18	19	15	7	14	29	10	17	13	19	20	207	
* Days with .04 in. or more.	25	16	16	8	5	8	26	6	13	11	18	15	167	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) The Librarian

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1656

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

File No 8790X 28/28

Kept at Tavistock Library

in the County of Devon

Diameter of Funnel of Gauge 8 in. 1·0 ft

Height of top of Gauge above Ground 30 ft. in.

,, Ground ,, Sea Level 282 ft.

TL

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·15	1·36	·09	...	...	...	...	...	·13	·13	~~·13~~	·54		1
2	·07	·35	...	·17	...	...	...	...	·11	·03	~~·03~~	...		2
3	·02	1·07	...	...	...	...	·12	...	...	...	...	...		3
4	·13	...	...	·12	·11	·01	...	...	...	...	...	·72		4
5	·26	·27	...	·06	...	...	·88	...	...	...	...	·07		5
6	·06	·62	·18	·39	·08	·07	·17	...	·02	...	...	...		6
7	...	·02	·03	·24	...	·17	...	...	·02	...	·04	·03		7
8	...	·14	...	·01	·50	·40	·27	·08	...	...	·01	...		8
9	·08	·04	·09	·20	·02	...	·05	·24	·56	...	...	...		9
10	·42	...	·79	·31	·08	·04	...	...	...	...	...	·41		10
11	·14	·34	·19	·21	·20	·09	·63	...	·34	...	...	·09		11
12	1·26	·17	·16	·08	·14	·30	·23	·15	·31	...	...	·69		12
13	...	·08	·34	·05	...	·07	...	·38	·13	...	...	·05		13
14	...	...	·10	...	...	...	...	·05	·28	...	...	·32		14
15	·84	·31	·34	·47	...	...	...	·09	·34	...	...	·39		15
16	·34	·07	·35	...	...	·01	·08	...	·06	...	·10	...		16
17	1·03	·15	·41	...	...	...	...	...	·47	...	·29	...		17
18	·12	·17	·60	·02	...	·16	...	...	·28	...	·10	·16		18
19	·17	·08	·25	·23	·13	·01	·02	...	...	...	·11	·01		19
20	·63	...	·45	·19	·19	...	...	...	...	...	...	·67		20
21	·66	·74	·01	·04	·25	...	·06	...	·42	·12	·14	·09		21
22	·11	·03	·09	...	·61	·01	·10	...	·16	·59	1·01	·17		22
23	·23	·11	·01	...	·27		·02	...	...	·47	·26	·03		23
24	·59	·80	·10	...	·01		·01	...	·08	·78	...	·05		24
25	·09	1·47	·60	...	·03		...	...	·01	·18	...	·04		25
26	·02	·20	·01	...	...		...	...	...	...	...	...		26
27	·09	·22	...	·01	...		...	...	...	·35	...	...		27
28	·06	·49	...	...	...	·04	...	...	...	·01	...	...		28
29	...		...	...	...	·02	...	...	...	·47	·27	...		29
30	·55	×	...	...	...	·04	...	...	...	·05	·56	...		30
31	·14	×	...	×	...	×	...	...	×	·40	×	...		31
TOTAL	8·26	9·30	5·19	2·80	2·62	1·38	2·64	·99	3·72	3·58	2·89	4·44	Year's Total 47·81	✓
* Days with .01 in. or more.	26	24	21	17	14	15	13	6	17	12	11	18	194	✓
* Days with .04 in. or more.	24	21	17	13	11	6	10	6	14	10	9	14	155	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) The Librarian [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations
Station No. 1656

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at The Library Tavistock
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 20 ft. — in.
,, Ground ,, Sea Level 280 ft.

Day w.J.F. T.L

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	...	·09				·65	·05	·53		·72	·04	·15		1
2	·01	·01		·06				...		·35	·07	·06		2
3	...				·03			1·06		·76	·29			3
4	...						·32	·83		·14		·34		4
5	·03					·08	·16	·42	·06	·37	·05	·09		5
6	·17					·20	1·27	·17	·32	·16	·04	·11		6
7	·23						·36	·05	·10	·12	·04	·31		7
8	·95	·08					·30			·43	·04	·06		8
9	·23	·11						1·43		·02		·91		9
10	·23					·06	·05	·06		·04		·50		10
11	·31				·05	·03	·11			...	·53	·65		11
12	·54				·64		·02			·60	·68	·30		12
13	·23				·90		·01			·10	·21	1·11		13
14	·84				·27		·28		·01					14
15	·62				·21			·08		·26	·22	·57		15
16	·30	Kall	·09		·02			·02			·18			16
17	...	·02	·03		·29				·18	·31	·03	·01		17
18	·32				·07	·01	·01	·21	1·12	·15	·50			18
19	...					·02		·11	·15		·82			19
20	·02					·07		·04	·02		·43			20
21	·04							·08	·06	·06	·37	·02		21
22	·02					·04		1·05		·04	·36	·03		22
23	·03			·01		·02					·23			23
24	·15	·06	·20		·05	·01		·03			·40			24
25	·07	·21	·05		·12		·22			·08	1·13			25
26	·47	·16	·02		·72	·06	·03			·10	·09	·22		26
27	·57	·10			·14	·12	·40	·73		·12	·45			27
28	·16	·23			·08	·15	.	·55	·06	·05	·03	·06		28
29	·25	×			·40		·03		·13	·34	·50	·03		29
30	·06	×	·02			·08	·10		·51	·01	·14	·05		30
31	·45	×		×	·23	×			×	·32	×	·32		31
TOTAL	7·30	1·57	·43	·07	4·22	1·61	3·72	7·45	2·72	5·65	7·87	5·90	Year's Total 48·51	
* Days with .01 in. or more.	~~24~~ 26	10	3	2	16	13	17	18	12	24	26	21	~~164~~	191
* Days with .04 in. or more.	~~18~~ 21	8	3	21	~~1~~ 14	9	12	~~2~~ 16	~~2~~ 10	22	~~2~~ 24	~~4~~ 17	~~64~~	157

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) The Librarian

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1656

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at The Library
in the County of Devon
Diameter of Funnel of Gauge 8 in.
Height of top of Gauge above Ground 2 0 ft. in.
,, Ground ,, Sea Level ft.

TL

T~~oto~~ER.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·31	...	·08	·11				·10			·35	·27		1
2	·05	...	...	·27				·42			·19	·08		2
3	·44	...	·22	·50					·02		·78	·49		3
4	...	...	·56	·31	·64		·43	·03		·32	·31	·25		4
5	...	...	·03	·22	·30		·53			·52	1·16	·09		5
6	·51	·06	·07	...			1·24			·08	·26	...		6
7	·03	·73	...	...			·08	·08		...	·18	1·07		7
8	·20	·43	·06	...	·07	·02	·18	·04		1·05	·62	·18		8
9	·08	·01	·07	...				·17		·12	·35	·28		9
10	·17	·01	·01	...		·08		·13	·09	·04	·02	·69		10
11	...	·04	·15	...		∓				·12	·04	·08		11
12	·06	·10	...	·26					·11	·01	·09			12
13	...	...	...	·16	·12	·07	·98		·12	·36	·30			13
14	1·06	Tr	...	·06	·05	·10	1·10				·25	·03		14
15	·29	Tr	...	·03	·02	1·07	·42			·07	·15			15
16	·13	Tr	·01	·12		·19	·91				·03			16
17	·93	·06	...	...			·43				1·01			17
18	·02	·06	·05	...		·04	·48				·01	·03		18
19	·50	...	...	...			·37	·57			...	·07		19
20	·54	...	...	...	·04	·34	·15	·96			...	·09		20
21	·24	·35	·05	...	·04	·18	·08	·02			...			21
22	·75	·33	·22	·02		·41	·47	·20			·64			22
23	·01	·02	·06	·53			·14			·03	1·38			23
24	·49	·02	·15	·04		·32	·08			·34	...			24
25	·42	·07	Tr	·03		·02	·03	·35		·18	·34			25
26	·01	·04	...	·04			...	·12		·12	·53			26
27	...	·38	...	...		·12	·06				·10			27
28	...	·11	Trace	...		·05	·14				·31			28
29	·01		...	Trace		·05	·36			·15	·01			29
30	...	✕	...	·05		·02	·15			·17	·05			30
31	...	✕	...	✕		✕	·08	·62	✕	·69	✕			31
TOTAL	6·85	2·92	1·79	2·75	1·28	3·08	8·84	3·81	·34	4·37	8·86	3·70	Year's Total 48·59	
* Days with .01 in. or more.	23	17	15	16	8	16	23	14	4	17	26	14	193	
* Days with .04 in. or more.	18	13	13	13	7	13	22	18	3	15	22	12	169	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1656

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Tavistock Library

in the County of Devon

Diameter of Funnel of Gauge 8 in.

Height of top of Gauge above Ground 20 ft. in.

" Ground " Sea Level 282 ft.

Jan 18th ests. from nearby stns.

Dep

20 inch.

used to be 1 ft 8 ins.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1				·01	·07						·23			1
2		·06		·20			·03				·73	·02		2
3	·06	·07								·08	·94	·29		3
4		·74		·15			·07			·25	·20	·03		4
5		·08					·02			·12	·52	·26		5
6	·61	·02					·05			·37	·05	·45		6
7	·15	·91		·01			·07		·05	·04		·05		7
8		·04			·03		·06	·03	·08	·45	·62	·52		8
9							1·69		·04	·10	·85	·27		9
10							·62			·10	·26	·41		10
11		·02	·07	·03			·10				1·30	·03		11
12			·24			·04	·48		·33		·09			12
13			·27				·14			·19	·78	·82		13
14	·01		·02	·09				·04	·32	·24	·12	·83		14
15		·18							·24	·03	·60			15
16		1·12	·87	·79			·18		·16		·14	·06		16
17		·18	·76	·05			·28		·03		·11			17
18	(·35)	·56	·32	·65			·03	·03	·14		·03	·20		18
19		·14	·12	·11			·17		·43	·05	·41			19
20			·02	·11				·04	·03	·23	·16			20
21			·04	·07	·07						·46			21
22			·17			·50			·11	·03	·03			22
23		·16	·26	·01	·01					·07	·02			23
24	·09		·01		·41	·02	·26							24
25	·36		·11	·08	·35	·09								25
26	·82	·95	·08	·05	·23	·09	·02				·01			26
27	·39	·20		·23	·33									27
28	·16	·15		·10										28
29	·05		·29	1·05		·11				·12	~~·10~~	·30		29
30	·03	✕	·01	·05	·09					·97		·21		30
31	·02	✕	·04	✕		✕			✕	·67	✕	·47		31
TOTAL	~~2·75~~ 3·10	5·58	3·70	3·24	1·59	·85	3·27	·14	1·96	4·11	8·66	5·22	Year's Total 41·07	41·42
* Days with ·01 in. or more.	13	17	18	19	~~5~~ 9	~~4~~ 6	17	4	~~5~~ 12	18	23	~~5~~ 17	~~73~~ 172	✓
* Days with ·04 in. or more.	~~6~~ 10 9	15	14	15	~~4~~ 7	~~2~~ 5	9 13	2	10	16	19	14	~~69~~ 139	✓

† Spare column, no entries required

*See Instruction 3 (f) on other side.

(*Signed*) The Librarian

[P.T.O.

1657

1657

LEEDON TOR, DOUBLE WATERS

1931 —— 40

780306

FORM 1090. **B** Monthl
Summ

, The following register of monthly to
&c., is NOT required if daily or w
values are given on the other side.

n and also the space for

register should be sent:—

RAINFALL IN 1931

At Leeden Tor (Dauble Wa

In the County of Devon

in Summer

ce gauge Direction from gauge

Nearest Parish Church at ce Direction from gauge

Rain Gauge
Diameter of Funnel 5 in.
Height of Top above Ground 1 *ft* 0 *in.*
Height of Ground above Sea Level 1164·81 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	7·50				
FEB.	6·25				
MAR.	1·80				
APRIL	4·85				
MAY	4·35				
JUNE	7·40				
JULY	7·65				
AUG.	5·45				
SEPT.	4·15				
OCT.	2·50				
NOV.	13·75				
DEC.	4·50				
Total	70·15				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

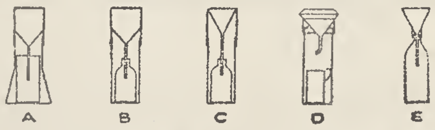
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move Distance Direction

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B.**)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 / 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(269) Wt.5244/391/474 14,000 6/30. Gp. 119/110.

FORM 1090. **B** Monthly Summary. **C** Particulars of Station.

1657

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1931

At Leeden Tor (Double Waters)

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* 0 *in.*
- *Height of Ground above Sea Level* 1164·81 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	7·50				
FEB.	6·25				
MAR.	1·80				
APRIL	4·85				
MAY	4·35				
JUNE	7·40				
JULY	7·65				
AUG.	5·45				
SEPT.	4·15				
OCT.	2·50				
NOV.	13·75				
DEC.	4·50				
Total	70·15				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter............ in Summer............

Nearest Railway Station............ Distance............ Direction from gauge............

Nearest Parish Church at............ Distance............ Direction from gauge............

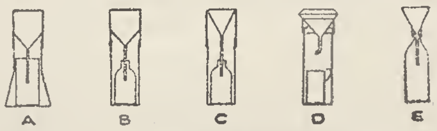
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move............ Distance............ Direction............

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}$ ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(269) Wt.5244/391/474 14,000 6/30. Gp. 119/110.

1657

FORM 1090.

B Monthly Summary.

*** *The following register of monthly totals, &c., is required if daily or weekly values cannot be given on the other side.*

RAINFALL IN 1932

NOTE.—Records taken in millimetres should be entered on Form 1091.

At Lyden Tor (Double Waters)

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 ft. 0 in.
- *Height of Ground above Sea Level* 1164·81 ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in or more
	Inches.	Inches.	Date.		
JAN.	11·05				
FEB.	·05				
MAR.	4·90				
APR.	5·40				
MAY	6·70				
JUNE	5·10				
JULY	6·80				
AUG.	1·85				
SEPT.	9·40				
OCT.	14·75				
NOV.	5·75				
DEC.	6·40				
Total	77·15				

Signature Frank Howarth

C Particulars of Station.

* ***Every observer is requested to fill in this section (especially if a change has been made in the position of the gauge or in its exposure), and also the space for notes as far as possible:—***

Name and Address to which any correspondence relating to this register should be sent :—

Latitude of Station .... Longitude .... Hour of observation ....

Nearest Railway Station .... Distance .... Direction ....

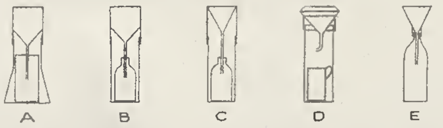
Nearest Parish Church .... Distance .... Direction ....

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Nature of objects nearest to gauge				
Heights of objects				
Distances ...				
Directions...				

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)



If you know of any record of rainfall not quoted in ***British Rainfall,*** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

- (a) Is it known that the gauge was empty at the beginning of the measured rainfall?
- (b) What note was made of the times of beginning and end of this fall?
- (c) When was the measurement made?

D INSTRUCTIONS.

1. Advice as to the selection of the site for a raingauge, particulars of the gauge recommended for use and other information is given in "Rules for Rainfall Observers," to be obtained from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply also to the summary form above are printed in *italic type*:—

- (a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
- (b) *The raingauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
  - (A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
  - (B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.
- (c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.
- (d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17, 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.
- (e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.
- (f) *The "total number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace."*
- (g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.
- (h) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 28, Abingdon Street, London, S.W.1; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; or 120, George Street, Edinburgh; or through any Bookseller. 1925. *Price 1d. net.*

Printed under the authority of His Majesty's Stationery Office by JAS. TRUSCOTT & SON, LTD., Suffolk Lane, Cannon Street, E.C.

(°651) Wt. 10147—12525/772. 11,500. 12/25. T.S. 128.

1657

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1933

At Leeden Tor (Double Waters)

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 0 *in.*
- *Height of Ground above Sea Level* 1164·81 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	5·95				
FEB.	5·85				
MAR.	7·25				
APRIL	4·65				
MAY	2·75				
JUNE	3·85				
JULY	5·45				
AUG.	4·20				
SEPT.	2·05				
OCT.	6·40				
NOV.	2·10				
DEC.	2·20				
Total	52·70				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer........

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

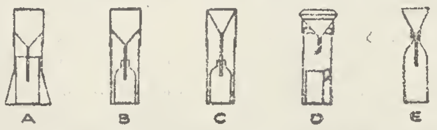
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move........ Distance........ Direction........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

- (a) Is it known that the gauge was empty at the beginning of the measured rainfall?
- (b) What note was made of the times of beginning and end of this fall?
- (c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{l}17\\18\end{array}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(457) Wt.9673/738 16000 8/32. Gp. 119/110

1657

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1934

At Leeden Tor (Double Waters)

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* 0 *in.*
- *Height of Ground above Sea Level* 1164·81 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	6·60				
FEB.	·40				
MAR.	3·95				
APRIL	(4·70) ~~5·70~~				
MAY	(2·80) ~~1·80~~				
JUNE	3·10				
JULY	1·40				
AUG.	6·30				
SEPT.	(5·80) ~~6·30~~				
OCT.	(6·50) ~~6·00~~				
NOV.	2·20				
DEC.	19·70				
Total	63·45 ✓				

Signature Alan Atkinson M.Eng. A.M.Inst.C.E.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

April–May: Sept–October, adjusted for accumulations.

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.* 9 *a.m. Greenwich Mean Time is* 10 *a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* 0·1 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{c}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

M.O. 1935

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(506) Wt.24107/1845 15000 3/33. Gp. 119/110.

FORM 1090.

1657

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935

At Leeden Tor (Double Waters)

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* 0 *in.*
- *Height of Ground above Sea Level* 1164·81 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	1·50				
FEB.	6·25				
MAR.	1·25				
APRIL	6·75				
MAY	2·35				
JUNE	6·45				
JULY	1·55				
AUG.	3·30				
SEPT.	8·20				
OCT.	9·30				
NOV.	10·10				
DEC.	7·10				
Total	64·10				

Signature Alan Atkinson M.Eng. A.M.Inst.C.E.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Height of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O. 7
17 JAN 1936

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester 1; 1, St. Andrew's Crescent, Cardiff; 80, Chichester Street, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(586) Wt.283/202 16,000 5/34. Gp.119/110.

Corr: for annual total.

1657

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936.

At Dartmoor (Double Waters)

In the County of S. Devon.

Rain Gauge
Diameter of Funnel.........................in.
Height of Top above Ground.........ft.............in.
Height of Ground above Sea Level..................ft.

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
	Inches	Inches	Date	·01 in. or more *	·04 in. or more *
JAN.	8.40				
FEB.	4.40				
MAR.	5.50				
APRIL	3.10				
MAY	·85				
JUNE	2.50				
JULY	14.20				
AUG.	1.70				
SEPT.	4.70				
OCT.	3.35				
NOV.	6.30				
DEC.	10.15				
TOTAL	6~~6~~·15 ✓ 5				

Signature ....

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

Hour of observation by the clock—in Winter.....................in Summer.....................

Nearest Railway Station..................................... Distance.................. Direction from gauge..................

Nearest Parish Church at..................................... Distance.................. Direction from gauge..................

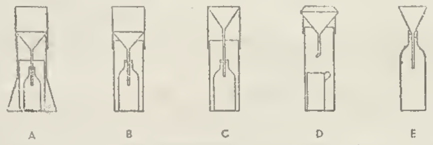
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state –

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B.**)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

LONDON : PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses : Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast, or through any Bookseller. Price 1d. Net.
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone.
Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937.

At Dartmoor (Double Waters)

In the County of S. Devon

Rain Gauge
- Diameter of Funnel..........................in.
- *Height of Top above Ground.........ft.............in.*
- *Height of Ground above Sea Level..................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with ·01 in. or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	11·50				
FEB.	12·30				
MAR.	6·10				
APRIL	4·30				
MAY	3·55				
JUNE	2·20				
JULY	4·80				
AUG.	·96				
SEPT.	4·25				
OCT.	3·70				
NOV.	3·60				
DEC.	5·95				
TOTAL	63·21				

Signature Alan Atkinson

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible :—

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

Name and Address to which any inquiry relating to this register should be sent :— ....

Hour of observation by the clock—in Winter.................... in Summer....................

Nearest Railway Station.................................... Distance.................. Direction from gauge..................

Nearest Parish Church at.................................... Distance.................. Direction from gauge..................

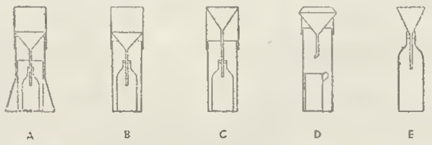
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :— ....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

*See Instruction 2 (*f*) below.

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast, or through any Bookseller. Price 1d. Net.
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone.
Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

1657

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1938.

At Dartmoor, Double Waters

In the County of S. Devon

Rain Gauge
- Diameter of Funnel.........................in.
- *Height of Top above Ground.........ft.............in.*
- *Height of Ground above Sea Level..................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	9·40				
FEB.	2·00				
MAR.	1·10				
APRIL	·10				
MAY	4·80				
JUNE	2·50				
JULY	5·05				
AUG.	7·85				
SEPT.	3·40				
OCT.	9·35				
NOV.	11·75				
DEC.	7·00				
TOTAL	64·30				

Signature Alan Atkinson

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter.......................in Summer....................

Nearest Railway Station.................................. Distance.................. Direction from gauge............

Nearest Parish Church at.................................. Distance.................. Direction from gauge...........

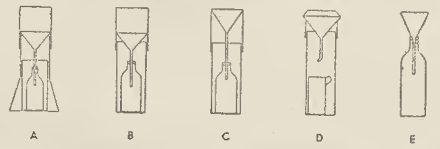
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).
(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.
(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{r}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any Bookseller
Price 1d. Net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt.1046/3030. 26,000. 4/36. W. H. & S. 668/91.
S.O. Code No. 40-9999

1657

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1939.

At Dartmoor, Double Waters

In the County of S. Devonshire

Rain Gauge
- Diameter of Funnel..........................in.
- *Height of Top above Ground.........ft............in.*
- *Height of Ground above Sea Level.................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	8·30				
FEB.	4·25				
MAR.	2·40 ✓				
APRIL	3·40 ✓				
MAY	1·10 ✓				
JUNE	5·60 ✓				
JULY	12·25 ✓				
AUG.	4·35				
SEPT.	·50				
OCT.	5·35				
NOV.	14·00				
DEC.	6·00				
TOTAL	67·50 ✓				

Signature Alan Atkinson

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter..........................in Summer......................

Nearest Railway Station..................................... Distance.................. Direction from gauge..............

Nearest Parish Church at..................................... Distance.................. Direction from gauge..............

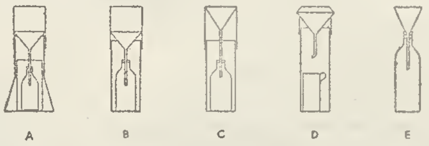
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction............

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(*a*) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller.
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91
S.O. Code No. 40-9999

January corrected for snow.

1657

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1940.

At Dartmoor, Double Waters

In the County of S. Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* *in.*
- *Height of Ground above Sea Level* 1165 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	(3.75) ~~2·78~~				
FEB.	6·35				
MAR.	5·40				
APRIL	4·15				
MAY	2·25				
JUNE	·96				
JULY	4·90				
AUG.	·50				
SEPT.	3·60				
OCT.	6·70				
NOV.	12·20				
DEC.	6·25				
TOTAL	57·01				

Signature alan atkinson
M. Eng. M. Inst. C.E.

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

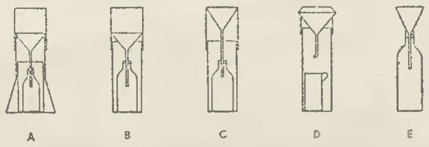
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

December reading taken 3rd Jan. 1941 owing to snow
see letter dated 7.1.41.

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 / 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller.
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 3079/2165 25,500 12/37 W.H.&S. 668/91
S.O. Code No. 40-9999

1658

1658

NORTH HESSARY TOR

1931——40

7P0306

FORM 1090. **B** ...tion.

*** The following register of mo... &c., is NOT required if dail... values are given on the othe... ...s section and also the space for ...g to this register should be sent:—

RAINFALL IN 19

At *N. Hessary To*...

In the County of *De*...

...in Summer...

Distance... Direction from gauge ...

Distance... Direction from gauge ...

Rain Gauge
- Diameter of Funnel *5* in.
- *Height of Top above Ground* *1* *ft* *0* *in.*
- *Height of Ground above Sea Level* *1398·20* *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with ·01 in or more	Number of Days with ·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	7·20				
FEB.	5·35				
MAR.	2·45				
APRIL	4·40				
MAY	3·85				
JUNE	6·50				
JULY	6·65				
AUG.	5·35				
SEPT.	3·95				
OCT.	2·10				
NOV.	12·00				
DEC.	3·90				
Total	63·70				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

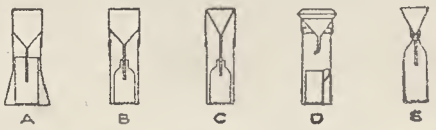
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move... Distance... Direction...

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at* 9 *a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following* 9 *a.m. on January 1st; it is therefore the amount measured on January 2nd.* 9 *a.m. Greenwich Mean Time is* 10 *a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* ·01 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{r}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02, *or* 0·3.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(269) Wt.5244/391/474 14,000 6/30. Gp. 119/110.

1658

FORM 1090.

B Monthly Summary.

₊ The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1931

At N. Hessary Tor

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* 0 *in.*
- *Height of Ground above Sea Level* 1398·20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	7·20				
FEB.	5·35				
MAR.	2·45				
APRIL	4·40				
MAY	3·85				
JUNE	6·50				
JULY	6·65				
AUG.	5·35				
SEPT.	3·95				
OCT.	2·10				
NOV.	12·00				
DEC.	3·90				
Total	63·70				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

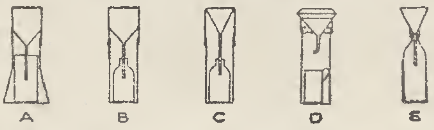
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses:
Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(269) Wt.5244/391/474 14,000 6/30. Gp. 119/110.

FORM 1090. | B | Monthly Summary. | C | Particulars of Station.

1658

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1932

At N. Hessary Tor

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 0 *in.*
- *Height of Ground above Sea Level* 1398·20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	9·20				
FEB.	—				
MAR.	4·15				
APRIL	4·90				
MAY	5·85				
JUNE	4·35				
JULY	5·60				
AUG.	2·10				
SEPT.	9·10				
OCT.	13·00				
NOV.	5·15				
DEC.	5·20				
Total	68·60				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

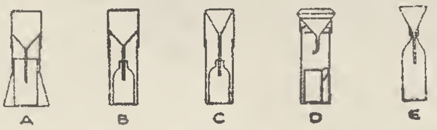
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(325) Wt.26154/1775/2214 15,000 2/31. Gp. 119/110

1658

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1933

At N. Hessary

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 0 *in.*
- *Height of Ground above Sea Level* 1398·20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	5·40				
FEB.	5·15				
MAR.	6·55				
APRIL	3·75				
MAY	3·00				
JUNE	3·50				
JULY	4·70				
AUG.	4·30				
SEPT.	2·00				
OCT.	6·00				
NOV.	2·15				
DEC.	3·60				
Total	50·10 ✓				

Signature Frank Howarth

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Heights of objects				
Distances				
Directions from gauge				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

- (a) Is it known that the gauge was empty at the beginning of the measured rainfall?
- (b) What note was made of the times of beginning and end of this fall?
- (c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17, 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(457) Wt.9673/738 16000 8/32. Gp. 119/110

D

FORM 1090.

1658

B Monthly Summary.

*** **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1934

At N. Hessary

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* 0 *in.*
- *Height of Ground above Sea Level* 1398·20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	7·10				
FEB.	·35				
MAR.	4·20				
APRIL	4·60				
MAY	2·55				
JUNE	3·30				
JULY	·80				
AUG.	6·55				
SEPT.	6·10				
OCT.	6·95				
NOV.	2·75				
DEC.	20·90				
Total	66·15				

Signature Alan Atkinson M.Eng A.M.Inst.C.E.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 / 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

NO. 7
15 JAN 1935

London: Published by His Majesty's Stationery Office, To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(506) Wt.24107/1845 15000 3/33. Gp. 119/110.

1658

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1935

At N Hessary Tor

In the County of Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft* 0 *in.*
- *Height of Ground above Sea Level* 1398·20 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	1·85				
FEB.	7·95				
MAR.	1·15				
APRIL	7·45				
MAY	2·70				
JUNE	6·55				
JULY	1·65				
AUG.	3·35				
SEPT.	8·05				
OCT.	9·90				
NOV.	10·00				
DEC.	7·25				
Total	67·85				

Signature Alan Atkinson M.Eng. A.M.Inst.C.E.

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

Nature of objects nearest to gauge				
Height of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.

If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

M.O. 7
17 JAN 1936

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*
9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 / 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester 1; 1, St. Andrew's Crescent, Cardiff; 80, Chichester Street, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(586) Wt.283/202 16,000 5/34. Gp.119/110.

1658

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1936..

At Dartmoor. (N. Hessary Tor).

In the County of ....S. Devon........

Rain Gauge
- Diameter of Funnel.........................in.
- *Height of Top above Ground.........ft.............in.*
- *Height of Ground above Sea Level..................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	8·85				
FEB.	5·40				
MAR.	6·50				
APRIL	3·15				
MAY	·70				
JUNE	2·55				
JULY	14·05				
AUG.	1·45				
SEPT.	4·45				
OCT.	3·50				
NOV.	6·20				
DEC.	10·70				
TOTAL	7 61·50				

Signature ....

*See Instruction 2 *(f)* below.

C Particulars of Station,

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter..........................in Summer....................

Nearest Railway Station.................................. Distance.................Direction from gauge...............

Nearest Parish Church at.................................. Distance.................Direction from gauge...............

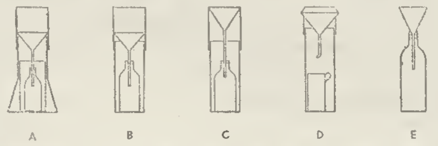
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state –

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfull and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast, or through any Bookseller. Price 1d. Net.

Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone.

Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1937.

At Dartmoor (N. Hessary Tor)

In the County of S. Devon

Rain Gauge
- Diameter of Funnel..........................in.
- *Height of Top above Ground.........ft.............in.*
- *Height of Ground above Sea Level.................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	10·70				
FEB.	12·60				
MAR.	6·20				
APRIL	5·35				
MAY	4·05				
JUNE	2·55				
JULY	5·05				
AUG.	1·35				
SEPT.	5·10				
OCT.	4·15				
NOV.	4·25				
DEC.	6·30				
TOTAL	67·65				

Signature Alan Atkinson

*See Instruction 2 *(f)* below.

C Particulars of Station.

TRAVELLING FORM.

VALUES FORWARDED MONTHLY

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter.........................in Summer.....................

Nearest Railway Station.................................. Distance..................Direction from gauge..............

Nearest Parish Church at.................................. Distance..................Direction from gauge..............

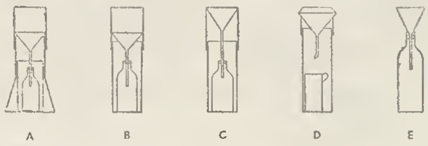
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction...........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) It is known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning, preferably at* 9 *a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following* 9 *a.m. on January 1st; it is therefore the amount measured on January 2nd.* 9 *a.m. Greenwich Mean Time is* 10 *a.m. by the clock during Summer Time Period.*

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceeding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* ·01 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17, 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02 *or* ·03.

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast, or through any Bookseller. Price 1d. Net.
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone.
Wt.3430/1699 15,000 2/35 W. H. & S. 668/91.

1658

FORM 1090.

B Monthly Summary.

⁎ **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1938.

At Dartmoor, N. Hessary Tor......

In the County of S. Devon.........

Rain Gauge {
Diameter of Funnel..........................in.
Height of Top above Ground.........ft.............in.
Height of Ground above Sea Level..................ft.

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	11·50				
FEB.	3·20				
MAR.	1·50				
APRIL	·10				
MAY	5·60				
JUNE	4·35				
JULY	6·05				
AUG.	8·15				
SEPT.	3·75				
OCT.	11·50				
NOV.	12·30				
DEC.	8·55				
TOTAL	76·55				

Signature Alan Atkinson

* See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—
....
....

Hour of observation by the clock—in Winter.......................in Summer...................

Nearest Railway Station.............................. Distance.............. Direction from gauge..............

Nearest Parish Church at.............................. Distance.............. Direction from gauge..............

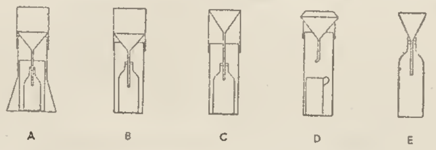
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction............

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAV[illegible]ING FORM.
VALU[illegible]RGED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus 17 18 } ·14 would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any Bookseller
Price 1d. Net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt.1046/3030. 26,000. 4/36. W. H. & S. 668/91.
S.O. Code No. 40-9999

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1939

At Dartmoor, N. Hessary Tor

In the County of S. Devonshire

Rain Gauge
- Diameter of Funnel.........................in.
- *Height of Top above Ground.........ft.............in.*
- *Height of Ground above Sea Level.................ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	9·45				
FEB.	4·75 ✓				
MAR.	3·00 ✓				
APRIL	4·90 ✓				
MAY	1·40 ✓				
JUNE	6·80 ✓				
JULY	13·45 ✓				
AUG.	4·70 ✓				
SEPT.	·80				
OCT.	5·95 ✓				
NOV.	17·20 ✓				
DEC.	6·20 ✓				
TOTAL	78·60				

Signature Alan Atkinson

*See Instruction 3 *(f)* below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible :—

Name and Address to which any inquiry relating to this register should be sent :—

....

....

Hour of observation by the clock—in Winter.......................in Summer.......................

Nearest Railway Station.................................. Distance.................. Direction from gauge.............

Nearest Parish Church at.................................. Distance.................. Direction from gauge.............

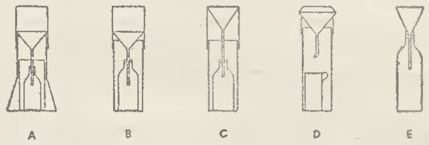
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move.. Distance.............. Direction..........

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address :—

....

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied :—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM.
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type* :—

(a) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(b) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(c) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(d) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{r}17\\18\end{array}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(e) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(f) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(g) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(h) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M. STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller.
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 3079/2165 25,500 12/37 W. H. & S. 688/91
S.O. Code No. 40-9999

1658

FORM 1090.

B Monthly Summary.

** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1940

At Dartmoor N. Hessary Tor

In the County of S. Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* 1 *ft.* *in.*
- *Height of Ground above Sea Level* 1398 *ft.*

Month	Total Depth	Greatest Fall in 24 hours		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date	*	*
JAN.	4·10				
FEB.	7·60				
MAR.	5·90				
APRIL	4·85				
MAY	2·65				
JUNE	1·05				
JULY	5·40				
AUG.	·60				
SEPT.	3·75				
OCT.	6·90				
NOV.	14·20				
DEC.	7·55				
TOTAL	64·55				

Signature Alan Atkinson
M. Eng. M. Inst. C.E.

* See Instruction 3 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

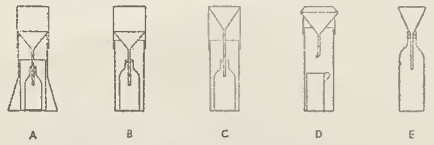
Nature of objects nearest to gauge				
Height of objects				
Distances ...				
Directions from gauge ...				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

TRAVELLING FORM
VALUES FORWARDED MONTHLY

D INSTRUCTIONS.

1. Section A should be completed in the case of gauges read daily. Information on Section B is required only if Section A cannot be filled in. Section C should also be completed. Rainfall registers should be forwarded to The Director, Meteorological Office, Air Ministry, London, W.C.2, or The Superintendent, Meteorological Office, 6 Drumsheugh Gardens, Edinburgh 3.

2. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from the addresses given in 1 above.

3. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.*

9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash — (not 0.0) The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than .005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is put on for the purpose of assisting observers in reporting "trace" of rain. Readings below this mark are entered as "trace" if the conditions stated in paragraph (b) are satisfied. Readings on this ·005 mark or between this ·005 and the ·01 mark are to be entered as ·01 even though they may be nearer to the ·005 mark than the ·01 mark. In this particular case the general rule of reading to the nearest mark is superseded by this special instruction.* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace." The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

4. The columns are so spaced that the entries can be made by a typewriter.

LONDON: PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE. To be purchased directly from H.M STATIONERY OFFICE at the following addresses: Adastral House, Kingsway, London, W.C.2; 120 George Street, Edinburgh 2; 26 York Street, Manchester 1; 1 St. Andrew's Crescent, Cardiff; 80 Chichester Street, Belfast; or through any bookseller.
Price 1d. net
Printed under the authority of His Majesty's Stationery Office by Wm. Hobbs & Sons, Ltd., Stone Street, Maidstone
Wt. 3079/2165 25,500 12/37 W. H. & S. 668/91 S.O. Code No. 40-9999

1659

Section **A** for the entry of D

AIR MINISTRY.

COPY FOR OFFICIAL USE.

ALL ORGANIZATION.

FORM 1090.

REGIST

31.

1659

MARY TAVY, BLACKDOWN

1931 — 40

Kept at Mary-Tavy

in the County of Devon

Diameter of Funnel of Gauge

Height of top of Gauge above Ground

,, Ground ,, Sea Lev

THE MORNING MEASUR 780306 **AY.**

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02	·02		·22			·13		·96	·08			1
2	·11	·05		·65		·04	·04		·54	·07	·68	·63	2
3	·40		·58				·13		·64	·05	3·72	·35	3
4	·06	·02	·01		·12		·61	1·10	·19	·28	·02	·12	4
5		·64	·02	·37		·41		·21	·20		·04	·43	5
6		·04		·06	·15	·49	·08		·02	·60	·08	·40	6
7	[illegible]	·03			·38	·22	1·15	·19		·05	·40	·23	7
8	·04	·42		·40		·53	·01	·63		·08	·10	·07	8
9		·52				·27	·13	·06		·04	·37	·04	9
10	·02	·13			·31	·28	·30	·21	·03		·75	·13	10
11	·45	·68			·05	·39	·30	·07	·11		·29		11
12	·06	·34		·01			·63	·01	·17	·32	·02		12
13	·01	·20	·05		·16		·69	·10		·02	·12		13
14	·11	·26			·16	·19	·59	·46	·20		·73		14
15	·08	·12		·02	·08	·17	·07	·70	·02				15
16	·11	·22		·13	·09	1·47	·06	·26	·11			·03	16
17	·05	·06		·07		·06	·45		·06				17
18	·11		·01	·19		·31	·23	1·08	·01		·42		18
19	·29	·22	·15	·06		·11	·09	·24			·33		19
20	·02	·28	·40					·67			·15		20
21	·68	·12	·04	·02	·14	·01	·03			·03	·03		21
22	1·01	·06	·03	·24	·26		·03				·06		22
23	·46	·03		·86	·66		·06	·06			1·46		23
24	·35	·15		·89		·03	1·19	·18			·08	·04	24
25	·11	·11		·15			·14				·28	·10	25
26	·04	·21		·27			·63				1·24	·15	26
27	·29	·29		·04	·83		·09			·10	·24		27
28	·10	·36	·13	·05	·02	·07		·04		·11	·04	·46	28
29	·10	X	·03		·12		·20	·18	·03	·07	·16	·13	29
30	·07	X			·24		·02		·20	·07		·01	30
31	1·36	X	·06	X	·44	X	·05	·01	X		X	·64	31
TOTAL	6·51	5·58	1·51	4·70	4·21	5·05	8·13	6·46	3·49	1·92	11·81	3·96	YEAR'S TOTAL 63·33
*Days with ·01 in. or more.	27	26	12	19	17	17	28	20	16	15	25	17	239
*Days with ·04 in. or more.	24	22	7	16	16	15	24	18	11	12	22	15	202

40-9999

*See Instruction 2 (*f*) on other side.

M

(*Signed*) H K G Rogers

P.T.O.

1659

Section **A** for the entry of Daily Observations. **COPY FOR OFFICIAL USE.**

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Mary-Tavy (Blackdown)

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft – in.

,, Ground ,, Sea Level 846 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	**Jan.**	**Feb.**	**March**	**April**	**May**	**June**	**July**	**August**	**Sept.**	**Oct.**	**Nov.**	**Dec.**	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·02	·02		·22			·13		·96	·08			**1**
2	·11	·05		·65		·04	·04		·54	·07	·68	·63	**2**
3	·40		·58				·13		·64	·05	3.72	·35	**3**
4	·06	·02	·01		·12		·61	1·10	·19	·28	·02	·12	**4**
5		·64	·02	·37		·41		·21	·20		·04	·43	**5**
6		·04		·06	·15	·49	·08		·02	·60	·08	·40	**6**
7	[illegible]	·03			·38	·22	1.15	·19		·05	·40	·23	**7**
8	·04	·42		·40		·53	·01	·63		·08	·10	·07	**8**
9		·52				·27	·13	·06		·04	·37	·04	**9**
10	·02	·13			·31	·28	·30	·21	·03		·75	·13	**10**
11	·45	·68			·05	·39	·30	·07	·11		·29		**11**
12	·06	·34		·01			·63	·01	·17	·32	·02		**12**
13	·01	·20	·05		·16		·69	·10		·02	·12		**13**
14	·11	·26			·16	·19	·59	·46	·20		·73		**14**
15	·08	·12		·02	·08	·17	·07	·70	·02				**15**
16	·11	·22		·13	·09	1·47	·06	·26	·11			·03	**16**
17	·05	·06		·07		·06	·45		·06				**17**
18	·11		·01	·19		·31	·23	1·08	·01		·42		**18**
19	·29	·22	·15	·06		·11	·09	·24			·33		**19**
20	·02	·28	·40					·67			·15		**20**
21	·68	·12	·04	·02	·14	·01	·03			·03	·03		**21**
22	1·01	·06	·03	·24	·26		·03				·06		**22**
23	·46	·03		·86	·66		·06	·06			1·46		**23**
24	·35	·15		·89		·03	1·19	·18			·08	·04	**24**
25	·11	·11		·15			·14				·28	·10	**25**
26	·04	·21		·27			·63				1·24	·15	**26**
27	·29	·29		·04	·83		·09			·10	·24		**27**
28	·10	·36	·13	·05	·02	·07		·04		·11	·04	·46	**28**
29	·10	×	·03		·12		·20	·18	·03	·07	·16	·13	**29**
30	·07	×			·24		·02		·20	·07		·01	**30**
31	1·36	×	·06	×	·44	×	·05	·01	×		×	·64	**31**
TOTAL	6·51	5·58	1·51	4·70	4·21	5·05	8·13	6·46	3·49	1·92	11·81	3·96	YEAR'S TOTAL 63·33
*Days with ·01 in. or more.	27	26	12	19	17	17	28	20	16	15	25	17	239
*Days with ·04 in. or more.	24	22	7	16	16	15	24	18	11	12	22	15	202

40-9999

M

*See Instruction 2 (*f*) on other side.

(*Signed*) H K G Rogers

P.T.O.

1659

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1659

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Mary-Tavy (Blackdown)

in the County of Devon

File No. 857398/28

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft – in.

,, Ground ,, Sea Level 855 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·16			·23			·13	·26	·22	·03	·09	·07	1
2	·06		·09	·16	·02		·05	·09	·85	·02	·10	·63	2
3	·11		·11			·25	·01		·54	·14	·03	·02	3
4	·12	·01				·02	·23	·10			·53		4
5	1·18		·04				·04		·34				5
6	1·29		·05	·20	·14		·14	·03	·63	·06			6
7	·32		·07	·05	·10		·03		1·31	1·76			7
8			·40	·15	·21		·02		·05	·62			8
9	2·06	·02		·56	·17				·01	·02			9
10	·80			·47	·07				·12	1·07			10
11	·65			·21	·35				·03	·16		·03	11
12	1·63			·04	1·37		·05		·18	·68		·03	12
13	·12			·35	·07		·12	·08	·06	·90		·27	13
14	·40			·07	·18					·17		·05	14
15	·13			·06	·10					·20		·10	15
16	·67			·15			·10			·06		·05	16
17	·21				·19				·15	·13		·07	17
18	·14				·64				·41	·01	·19	·03	18
19	·06			·15	·73				·06	·91	·03		19
20	·03			·02	·66		·04	·26		1·11	·40	·23	20
21	·07		·19	·14			·04	·42	·03	1·15	·17	·36	21
22	·02		·03	·08	·06		·05		·29	·56	·61	·13	22
23		·03					·30			·76	·32	·40	23
24		·03		·02	·04		·96		·10	·27	·22		24
25			·16	·06			·28		·12	·60	·27	·02	25
26			·20	·24	·11		·18			·37	·15		26
27			·55	·36	·20		·13			·43	·08	·32	27
28			·17	·11	·11		·39			·06	·01	·13	28
29			1·00	·26	·19	1·03	·10	·86	·56	·91	·47	1·21	29
30		×	·02	·26	·03	2·82	·80	·05	·81	·21	1·18		30
31		×	·12	×	·04	×	·98		×	·04	×	·83	31
TOTAL	9·63	0·09	3·20	4·40	5·78	4·12	5·17	2·15	6·87	13·41	4·85	4·98	YEAR'S TOTAL 64·65
*Days with ·01 in. or more.	21	4	15	24	23	4	23	9	21	29	17	20	210
*Days with ·04 in. or more.	19	nil	13	22	21	3	20	8	18	25	14	15	178

40-9999

*See Instruction 2 (*f*) on other side.

M

(*Signed*) H.K.G. Rogers

P.T.O.

1659

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1659

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Mary-Tavy (Blackdown

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 855 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·37	1·00	·24		·04	·25			·04		·31	·82		1
2	1.51	·02	·76		·21	·43					·06	·17		2
3	·07	·10	·49		·12	·02								3
4	·33	·19	·09		·12									4
5	·06	·08	1.28		·68					·01				5
6		·64	·11		·35		·16			·06	·02			6
7	·08	·25			·16		·25	·04		·12				7
8	·20	·08			·19		·16	·03		·03				8
9		·14			·16		·85	·06		·85	·12			9
10	·05	·11					·09	·38		2·16	·18			10
11	·11			·03			·10	·70		·09				11
12				·22	·05	·31	·45	·02	·21			·03		12
13	·07				·28	·19	·30	·49		·35	·19			13
14	·29						·40	·13		·01	·37			14
15	·69		·54				1.02	·15		·24	·20			15
16	·02	·03	1.16			·11				·21				16
17	·08	·17	·27			·29	·10	·13	·47					17
18	·22	·03	·30			·10					·02			18
19	·18	·02	·42			·43		·03	·20		·50			19
20		·20	·02		·07	·24		·10	·26		·07			20
21		·10				·22		·28		·10				21
22				·26		·09		·58	·45					22
23		·97		.42		·28		·03	·14	·95				23
24		·18		·89	·03	·03			·05	·09				24
25		·32		·37	·09	·02						·18		25
26		·27		·49	·09					·32				26
27		·21		·08						·46		·90		27
28		·54		·26			·67	02		·35		·05		28
29	·10	X	·03	·20			·02	·01	·02			·06		29
30	·08	X	·17	·54			·19		·07	·10		·07		30
31	·51	X	·33	X	·03	X			X	·23	X			31
TOTAL	5·02	5·65	6·21	3·76	2·67	3·01	4·76	3·18	1·91	6·73	2·04	2·28	Year's Total 47·22	
*Days with ·01 in. or more.	19	22	15	11	16	15	14	17	10	19	11	8	177	
*Days with ·04 in. or more.	18	18	13	10	14	12	13	11	9	16	9	7	150	

40-9999

*See Instruction 2 (*f*) on other side.

D M

† Spare column, no entries required.

(*Signed*) H. R. G. Rogers

7. R. Met. Soc.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1659

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Mary Tavy (Blackdown)

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft - in.

,, Ground ,, Sea Level 855 ft.

File No 857398/28

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·17		·09					·73	·02	·01	·47	1·72		1
2	·16		·13					·03	1·16	·07	·27	·46		2
3	·14	·02						·10	·03	·60		·95		3
4	·35		·29		·56			·28		·43		·57		4
5			·17	·04	·39	·21		1.43		·18	·08	1.13		5
6	·58		·27	·13	·87			·57	·13	·47	·10	·77		6
7	·23					·12		·06	·02	·54	·05	1.52		7
8					·13			·11	·03		·33	1.55		8
9	·04		·41					·06		·07	·36	·19		9
10	·71	·02	·37	·19				·27			·22	·17		10
11	1·04		·06	·71				·33		·01		·43		11
12	·10			·17			·20	·53		·02		·30		12
13	·71			·67		·03				·10		·41		13
14	·84		·72	·05						·15	·03	·45		14
15	·42		·10	·05	·14	·02		·02		·35	·12	·39		15
16	·23		·53	·03	·06				·62	·06		·29		16
17	·74		·12	·05	·06		·02		·08	·29		·54		17
18	·23		·30	·76	·03	·12	·02	0.02	·09	·07		·56		18
19	·02		·13		·07	·11		·17	·29	·06		·43		19
20				·36	·09		·07		·24	·07	·03	·14		20
21			·20		·11	·46		·12	·16	·66	·08	·14		21
22	·11		·07			·03	·04	·61	·58	·04		·41		22
23	·02		·02	·35		·45		·02	·32	·19		·25		23
24		·25	·08	·06		·12	·14		·03	·44		·06		24
25	·45	·03		·51		·43	·02		·04	·95		·65		25
26	·02	·02	·13	·08		·72	·03		·46	·06	·12	·34		26
27						·38		·08	·14	·10	·20	·38		27
28				·03			·06	·70	·52	·07	·02	1·42		28
29							·02	·08	·07	·15	·01	·20		29
30	·03	×			·02		·06	·39	·40	·25		·72		30
31		×		×		×	0.20	0.02	×	·36	×	·07		31
TOTAL	7·34	·34	4·19	4.24	2·53	3·20	·88	6.13	5·43	6.82	2·49	17·61	Year's Total. 61.20 ✓	
* Days with .01 in. or more.	22	5	19	17	12	13	12	23	21	29	16	31	220	
* Days with .04 in. or more.	18	1	18	15	10	10	7	17	16	26	12	31	181	

40-9999

M

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) H. K. G. Rogers
F.R. Met. Soc

[P.T.O.

COPY FOR OFFICIAL USE. ✗

Section **A** for the entry of Daily Observations. Station No. 1659

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Mary-Tavy (Blackdown)

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. – in.

„ Ground „ Sea Level 855 ft.

Feb. corr by card

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.42	.18	.47	.04		.10	.03		.27	.14	.02	.41		1
2	.01	.16	.09			.20	.04		.23	.63	.15	.24		2
3	.09	.04	.15	.01	.17	.16	.04		.28	.26	.25	.28		3
4	.02	.59		.22		.21	.01		.06	.80	.21	.36		4
5	.02	.26	.04	.14		.43			.20	2.90	.08	.16		5
6				.47		1.63				.01	.08	.25		6
7				.70		.11				.51	.08	.16		7
8				.36			.03			.10	.35	.11		8
9				.97		.05				1.30	.72			9
10	.04		.60	.20		.21	.02			.03	.03			10
11	.33	.03	.04			.57			.16	.10	.78			11
12	.28	.30				.30		.17	.16		.22			12
13	.21	.17		.34		.01			.06	.12	.47			13
14		.24		.13		.48			.50	.09	1.75	.64		14
15		.32		.74	.24	.26			.24	.10	.38	.19		15
16		.18	.13	.25		.03	.05		.60	.18	.92	.01		16
17		.02	.02	.08	.78	.50	.02	.03	.10	.01	.02			17
18		.37		.80	.12	.01		.26	.84	.21	.03	.10		18
19		.12		.15	.73	.25	.32		.26	.29	.18			19
20		.79		.30	.04	.11	.02			.05	.16			20
21		.88	.03	.22			.27		.27	0.06				21
22		.08	.18	.18					.13	.11				22
23		.17	.15	.24				.24	.64	.31		.20		23
24	.14	~~.68~~ .58	.03	.20	.09	.05		.23	.38	.18		.39		24
25	.33	.71			.03	.58						.10		25
26		.62				.13		.43	.33	.14	.11	.65		26
27		.11					.13	.17	.30	.21	.22	.36		27
28		.40					.11	.19	.43	.20	.11	.06		28
29		—			.24	0.05		.02	.39	.12	.23	.90		29
30	.13	✕				.08		.83	.12	.10	1.13	1.21		30
31		✕		✕		✕		.06	✕	1.08	✕	.39		31
TOTAL	2.02	~~7.42~~ 7.32	1.93	6.74	2.44	6.51	1.10	2.63	6.95	10.35	8.68	7.17	Year's Total ~~63.74~~ 63.84	
* Days with .01 in. or more.	12	23	12	21	9	24	13	11	23	29	25	21	223	
* Days with .04 in. or more.	9	21	9	20	8	21	7	9	23	26	21	20	194	

40-9999.

* See Instruction 2 (f) on other side.

M

† Spare column, no entries required.

(*Signed*) H. K. G. Rogers [P.T.O. ✓

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1659

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 990.

REGISTER OF RAINFALL IN 1936.

Kept at Mary Tavy Blackdown

in the County of S. Devon.

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

„ Ground „ Sea Level ....ft.

Copy by B.R.O.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·05	·20	–	·74	–	·18	1·57	·03	.	–	·37	·03		1
2	·03	·04	–	·02	–	·31	·42	·03	·78	–	·21	·03		2
3	·09	–	·14	·32	–	·05	·06	·06	·49	–	·08	·08		3
4	·03	·03	·30	–	–	·11	·02	–	·45	–	·19	·36		4
5	·62	·18	·14	–	·06	–	·40	·12	·09	–	·02	·32		5
6	·25	–	·06	–	·05	·04	·79	·11	·55	–	·87	·04		6
7	·26	–	·16	–	–	·02	·04	–	·08	–	·85	·12		7
8	·66	–	·59	–	–	–	·63	–	.	–	·89	·19		8
9	·58	1·13	·13	–	–	·07	·77	–	·22	–	·25	–		9
10	·04	1·08	–	–	–	–	·23	–	·02	–	·15	·03		10
11	·30	·05	–	–	–	·23	·21	·10	·30	–	·94	·13		11
12	·07	–	–	·10	–	·02	·70	·02	·06	–	·25	–		12
13	·03	–	–	·03	·07	–	·04	·05	.	·26	·25	1·88		13
14	–	·02	–	–	–	·13	·79	–	·31	·27	·07	·84		14
15	–	–	–	·06	·14	–	·04	–	·05	–	·42	·89		15
16	–	·14	–	·02	·07	–	·07	–	.	–	·30	·35		16
17	·30	·88	–	–	·08	·05	·89	·09	.	·11	·10	1·60		17
18	·20	·30	·08	–	–	·02	·71	·05	.	·04	–	·05		18
19	·48	–	·21	·22	–	·03	·07	·27	.	–	–	–		19
20	·16	·26	·02	·09	–	·06	·02	·04	·31	–	–	·08		20
21	·06	·11	·23	·32	–	–	·04	–	.	·04	–	–		21
22	·26	·18	·03	–	–	–	·70	–	.	·04	–	·09		22
23	–	·17	·03	·29	·16	–	·17	–	.	·23	–	–		23
24	·20	·09	·10	·14	·18	·84	·40	–	·14	·54	–	·10		24
25	·24	–	·13	·35	–	–	·66	–	·10	·33	–	–		25
26	·45	·21	·31	·01	–	–	·06	–	.	·15	–	.		26
27	·31	·21	·10	–	–	–	·25	–	·02	·31	·02	–		27
28	·86	·05	1·03	·06	–	–	·09	–	.	·09	–	·35		28
29	·07	·17	·08	–	–	·35	–	–	.	·30	·17	·13		29
30	·58	✕	·03	–	·10	·23	·19	–	.	·10	·02	·03		30
31	·25	✕	·67	✕	·11	✕	·39	–	✕	–	✕	·96		31
TOTAL	7·37	5·50	4·57	2·72	·96	2·68	11·42	·97	3·97	2·81	6·42	8·68	Year's Total 58·07 ✓	
* Days with .01 in. or more.	27	20	21	15	10	17	30	12	16	14	20	23	225 ✓	
* Days with .04 in. or more.	23	18	17	11	9	12	28	9	14	14	17	19	191 ✓	

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1659

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Mary Tavy, Blackdown

in the County of S. Devon

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft.........in.

,, Ground ,, Sea Level 855 ft.

Copy by B.R.O.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·22	·02	·05	·24	-	-	·02	-	·10	·09	-	·60		1
2	·29	1·79	-	·30	-	-	-	-	·16	-	-	·04		2
3	·07	·52	-	-	-	-	·21	-	-	-	-	-		3
4	·21	·99	-	·06	·17	·03	-	-	-	-	-	·92		4
5	·62	-	-	·05	-	-	1·18	-	-	-	-	·19		5
6	·22	·28	·18	·43	·10	·06	·16	-	·07	-	-	·01		6
7	-	·63	·12	·58	-	·36	-	-	·10	-	·03	·08		7
8	-	·20	-	·03	·37	·42	·28	-	-	-	-	-		8
9	·09	·14	·18	·24	·07	-	·06	·14	·59	-	-	-		9
10	·54	·04	·71	·64	-	·08	·02	·27	-	-	-	·40		10
11	·27	-	·19	·18	·41	·09	·87	·01	-	-	-	·09		11
12	1·73	·37	·27	·11	·14	·27	·34	·25	·54	-	-	·75		12
13	-	·34	·48	·06	-	·10	-	·54	·36	-	-	·13		13
14	-	·16	·16	-	-	-	·02	·05	·20	-	-	·30		14
15	·97	·42	·26	·56	-	-	-	-	·47	-	-	·27		15
16	·31	·15	·30	·08	-	-	·13	·31	·25	-	·08	-		16
17	1·06	·18	·50	-	-	-	-	-	·16	-	·17	-		17
18	·10	·37	·52	·02	-	·23	-	-	·17	-	·17	·14		18
19	·23	·12	·13	·33	·12	·01	·02	-	·44	-	·17	·06		19
20	·78	·05	·31	·32	·18	-	-	-	-	-	-	·43		20
21	1·01	·89	-	·08	·30	-	·15	-	·31	·16	·16	·12		21
22	·12	·05	·20	-	·63	-	·35	-	·02	·56	·88	·39		22
23	·18	·18	·02	-	·35	-	·03	-	-	·40	·17	·05		23
24	·58	·98	·20	-	·03	-	·06	-	·16	·79	-	·10		24
25	·09	1·38	·76	-	·05	-	-	-	-	·44	-	·07		25
26	·03	·36	-	-	-	-	-	-	-	·02	-	-		26
27	·14	·79	-	·02	-	-	-	-	-	·56	-	-		27
28	·03	·21	-	-	-	·04	-	-	-	·08	-	-		28
29	·02	-	-	-	-	·02	-	-	·03	·43	·43	-		29
30	·46	✕	-	-	-	·10	-	-	-	·10	·68	-		30
31	·12	✕	-	✕	-	✕	-	-	✕	·34	✕	-		31
TOTAL	10·49	11·61	5·54	4·33	2·92	1·81	3·90	1·57	4·13	3·97	2·94	5·14	Year's Total 58·35	✓ ✓
* Days with .01 in. or more.	27	26	19	19	13	13	16	7	17	12	10	20	199	✓ ✓
* Days with .04 in. or more.	24	25	18	16	12	10	11	6	15	11	9	19	176	✓ ✓

40-9999.

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1659

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Mary-Tavy (Blackdown).

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. - in.

,, Ground ,, Sea Level 855 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·22	·02	·05	·24			·02		·10	·09		·60		1
2	·29	1·79		·30					·16			·04		2
3	·07	·52					·21							3
4	·21	·99		·06	17	·03						·92		4
5	·62			·05			1·18					·19		5
6	·22	·28	·18	·43	·10	·06	·16		·07			0.01		6
7		·63	·12	·58		·36			·10		·03	·08		7
8		·20		·03	·37	·42	·28							8
9	·09	·14	·18	·24	·07		·06	·14	·59					9
10	·54	·04	·71	·64		·08	·02	·27				·40		10
11	·27		·19	·18	·41	·09	·87	·01				·09		11
12	1·73	·37	·27	·11	·14	·27	·34	·25	·54			·75		12
13		·34	·48	·06		·10		·54	·36			·13		13
14		·16	·16				·02	·05	·20			·30		14
15	·97	·42	·26	·56					·47			·27		15
16	·31	·15	·30	·08			·13	·31	·25		·08			16
17	1·06	·18	·50						·16		·17			17
18	·10	·37	·52	·02		·23			·17		·17	·14		18
19	·23	·12	·13	·33	·12	·01	·02		·44		·17	·06		19
20	·78	·05	·31	·32	·18							·43		20
21	1·01	·89		·08	·30		·15		·31	·16	·16	·12		21
22	·12	·05	·20		·63		·35		·02	·56	·88	·39		22
23	·18	·18	·02		·35		·03			·40 ~~·79~~	·17	·05		23
24	·58	·98	·20		·03		·06		·16	·79 ~~·44~~		·10		24
25	·09	1·38	·76		·05					·44 ~~·02~~		·07		25
26	·03	·36								0·02 ~~·56~~				26
27	·14	·79		·02						·56 ~~·08~~				27
28	·03	·21				·04				0·08 ~~·43~~				28
29	·02	✕				·02				·43 ~~·10~~	·43			29
30	·46	✕				·10			·03	·10 ~~·34~~	·68			30
31	·12	✕		✕		✕			✕	·34	✕			31
TOTAL	10·49	11·61	5·54	4·33	2·92	1·81	3·90	1·57	4·13	3·97	2·94	5·14	Year's Total 58·35	
* Days with .01 in. or more.	27	26	19	19	13	13	16	7	17	12	10	20	199	
* Days with .04 in. or more.	23	25	18	16	12	10	11	6	15	11	9	19	175	

* See Instruction 3 (f) on other side.

M

† Spare column, no entries required.

(*Signed*) H K G Roger

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1659

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Mary Tavy Blackdown

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 855 ft.

Copy by B.R.O.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		·26				·91	·28	·75	–	·93	·06	·26		1
2		·09		·14			·05	–	–	·38	-	·12		2
3	·01				·02	·05	·04	1·85	–	1·13	·40	–		3
4						·02	·59	·53	–	·34	·02	·55		4
5	·06			·04		·17	·30	·18	·08	·50	·07	·07		5
6	·19					·36	1·29	–	·16	·25	·08	·19		6
7	·40						·20	·39	·25	·18	·07	·36		7
8	1·15	·09					·34	·03	–	·87	–	·05		8
9	·24	·29	·04				·02	·12	–	·05	·04	1·25		9
10	·63					·04	·16	·16	–	·03	–	·50		10
11	·58				·11	·03	·13	–	–	–	·63	·67		11
12	·71	·04			·62	·01	–	–	–	·91	1·11	·17		12
13	·13				·78		·04	–	–	·18	·19	1·15		13
14	·95				·27		·36	–	·07	–	–	–		14
15	·59				·43		–	·11	–	·34	·26	·57		15
16	·60	·03	·10		·06		–	·08	–	–	·11	·03		16
17		·10	·05		·24		·05	–	·30	·30	·05	·06		17
18	·48				·08	·06	·02	·38	·88	·13	·75	–		18
19							·03	·05	·10	–	·83	–		19
20	·06						–	·09	·07	–	·61	–		20
21	·08		·01				–	·18	·10	·05	·42	·09		21
22	·07			·02	·01	·17	–	1·43	·01	·04	·47	·05		22
23	·04			·04		·06	–	·03	–	–	·44	·03		23
24	·04	·08	·35		·11	·03	–	·08	·03	–	·48	–		24
25	·24	·95	·12		·16		·21	–	–	·18	1·56	·03		25
26	·60	·30	·05		·83	·18	·04	–	–	·36	·09	·25		26
27	·65	·30			·24	·15	·67	·65	–	·28	·68	–		27
28	·33	·25	·03		·08	·39	·03	·68	·13	·06	·03	·09		28
29	·27		·07		·41	·03	·04	–	·28	·41	·53	·16		29
30	·15	✕	·06		·02	·18	·20	–	1·38	·02	·20	·05		30
31	·79	✕	·05	✕	·41	✕	–	–	✕	·54	✕	·48		31
TOTAL	10·04	2·78	·93	·24	4·88	2·84	5·09	7·77	3·84	8·46	10·21	7·23	Year's Total 64·31	✓
* Days with .01 in. or more.	26	12	11	4	18	17	22	19	14	24	26	24	217	✓
* Days with .04 in. or more.	25	11	9	3	15	12	18	17	12	22	24	21	189	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) H. K. G. Rogers [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1659.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Mary Tavy, Blackdown

in the County of S. Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

" Ground " Sea Level 855 ft.

Copy by B.R.O.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·43	—	·20	·12	—	—	—	·10	—	—	·36	·53		1
2	·21	—	—	·22	—	—	·02	·71	·23	—	·15	·08		2
3	·35	—	·20	·60	—	—	·06	·01	·54	—	·23	·76		3
4	·10	—	·52	·60	·57	—	·43	·08	—	·29	·38	·44		4
5	—	—	·05	·13	·24	—	93	—	—	·58	1·25	·05		5
6	·64	—	·12	·23	·02	—	1·62	·08	—	·17	·25	—		6
7	·09	·74	·03	—	—	·22	·19	·11	—	—	·30	1·09		7
8	·34	·73	·10	—	·10	·02	·31	·05	—	·90	1·23	·28		8
9	·12	·07	·22	—	—	—	—	·24	—	·12	·25	·42		9
10	·19	·03	·07	—	—	·09	—	·12	·22	·14	·05	·68		10
11	·02	·10	·21	—	—	—	—	—	—	·15	·02	·06		11
12	·08	·09	—	·28	—	—	—	—	·17	—	·06	—		12
13	—	—	—	·43	—	·13	92	—	·10	·35	·18	·03		13
14	1·28	·02	—	·18	·15	·26	1·38	—	·02	·02	·57	—		14
15	·49	·03	—	·12	·08	1·38	·77	—	—	·02	·49	—		15
16	·17	·04	·08	·18	·04	·03	55	—	—	—	·57	—		16
17	1·04	·09	—	—	·03	·21	·43	—	—	—	·19	—		17
18	·04	·16	·11	—	—	·05	·46	—	—	—	1·29	·03		18
19	·44	—	—	—	—	—	·54	·23	—	—	·04	—		19
20	·66	—	—	—	·04	·11	·20	·65	—	—	—	·03		20
21	·30	·46	·11	·03	·10	·20	·09	·03	—	—	—	—		21
22	1·36	·46	·23	·08	—	·45	·48	·37	—	—	1·00	—		22
23	·02	·05	·13	·54	—	—	·24	—	—	·06	1·35	—		23
24	·41	—	·26	·09	—	·35	·12	—	—	·20	—	—		24
25	·66	·22	—	—	—	·09	·07	·36	—	·16	·86	—		25
26	·08	·08	—	·02	—	·02	·02	·16	—	·13	·90	—		26
27	—	·56	—	—	—	·27	·23	·05	—	—	·31	—		27
28	—	·16	—	·02	—	·15	·26	—	—	—	·57	·02		28
29	·01		—	·06	—	·06	53	—	·	·27	·12	—		29
30	—		·02	·19	—	·08	·19	—	·	·23	·12	—		30
31	—		—		—		·13	·69		·49		—		31
TOTAL	953	4·09	2·66	4·12	1·37	4·17	11·17	4·04	1·28	4·28	13·09	4·50	Year's Total 64.30	
* Days with .01 in. or more.	25	18	17	19	10	19	26	17	6	17	27	14	215	
* Days with .04 in. or more.	22	15	15	16	8	16	24	15	5	15	26	10	187	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1659

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1940

Kept at Mary Tavy, Blackdown

in the County of South Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 0 in.

,, Ground ,, Sea Level 855 ft.

BRITISH RAINFALL ORGANIZATION.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	.06	–	.08	.07	–	–	–	–	–	.40	–		1
2	–	.06	–	.17	–	–	.09	–	–	–	1.60	.03		2
3	–	.60	–	.03	–	–	.01	–	–	.19	1.61	.45		3
4	–	.29	–	.26	–	–	.09	–	–	.33	.28	.12		4
5	–	.04	–	–	–	–	.05	–	–	.21	.69	.36		5
6	.57	.64	–	–	–	–	.12	–	–	.55	.13	.39		6
7	.25	.08	–	.07	–	–	.08	–	.05	.05	–	.08		7
8	.01	.03	–	–	–	–	.17	.02	.07	.40	.75	.71		8
9	–	–	–	–	–	–	.80	.13	.03	.13	.83	.28		9
10	–	–	–	–	–	–	.53	.02	.03	.32	.28	57		10
11	–	.02	.15 ✓	.08	–	.02	.21	–	–	–	1.42	.09		11
12	–	–	.31	.04	–	.05	1.49	–	.59	–	.40	–		12
13	–	–	.40	–	–	–	.20	.02	.03	.11	1.09	.62		13
14	–	.16	–	.15	–	–	–	.03	.32	.51	.11	.80		14
15	.04	.08	–	.13	–	–	.02	–	.35	.03	.57	.02		15
16	.12	.59	.74	.25	–	–	.28	–	.35	–	.14	.10		16
17	.72	.22	1.04	.03	–	–	.23	–	.04	–	.08	–		17
18	–	.67	.35	.68	–	–	.02	.09	.84	–	.04	.38		18
19	–	.15	.23	.11	–	–	.30	–	.30	.08	.62	–		19
20	–	–	.06	.13	–	–	.05	.08	.02	.22	.30	–		20
21	–	–	.03	–	.04	.24	–	.03	–	–	.80	–		21
22	.02	.03	.29	.08	.06	.38	–	–	.34	–	.03	–		22
23	.02	.32	.28	–	.06	–	.03	–	–	.14	.08	–		23
24	–	–	.02	.03	.01	–	.25	–	–	–	–	–		24
25	.10	–	.11	.06	.54	.20	–	–	–	–	–	–		25
26	.90	1.01	–	.09	.26	.06	.15	–	–	–	.07	–		26
27	.59	.36	.08	.07	.20	–	–	–	–	–	–	–		27
28	.22	.36	–	.07	.42	–	–	.04	–	–	–	–		28
29	.12	.03	.30	1.32	.02	.12	–	–	–	.11	–	.42		29
30	–	✕	.03	–	.10	–	–	–	–	.97	–	.27		30
31	.02	✕	.19	✕	–	✕	–	–	✕	.90	✕	.46		31
TOTAL	3.70	5.80	4.61	3.93	1.78	1.07	5.17	.46	3.36	5.25	12.32	6.15	Year's Total 53.60	✓
* Days with .01 in. or more.	14	21	17	21	11	7	21	9	14	17	23	18	193	✓
* Days with .04 in. or more.	10 ✓	17 ✓	14 ✓	18 ✓	9 ✓	6 ✓	17 ✓	4 ✓	10 ✓	16 ✓	22 ✓	16	159	✓

1.95

19

† Spare column, no entries required.

(*Signed*) H. K. S. Rogers [P.T.O.

* See Instruction 3 (f) on other side.

1660

Section **A** for the entry of D

AIR MINISTRY.

FORM 1090.

REGIST

1660

KELLY

1931, 1932

780306

COPY FOR OFFICIAL USE.

ALL ORGANIZATION.

31.

Kept at Kelly

in the County of Devon

Diameter of Funnel of Gauge

Height of top of Gauge above Ground

,, Ground ,, Sea Leve

THE MORNING MEASURE DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		.93	.17	.20		.85		. 2	.20				1
2				.40			.10		.72	. 5			2
3	.23	. 2	.37	.19	.15				.75		.80	.60	3
4	.52		.42		. 4		.26	1.40	.75	. 3	2.20	. 8	4
5		. 2		.12		.38	.30	1.40	.25		. 5	.17	5
6		.65	.12	.13	. 5	.20	.36	.13	.10		. 5	.58	6
7		. 2			. 9	.41	.28		. 2	.60	.16	.14	7
8		.16		. 5	.20		.17	.26			.52	.11	8
9		. 5		.17		.48	. 1	.16	. 9		.52	. 8	9
10		.27				.20	.10	.17			.15	. 6	10
11	.12	.31			.23	.20		. 2	.17		.36	. 8	11
12	.33	.23			. 3		.60	. 5	. 4	.	.12		12
13	. 2	.15			.18		.77		. 1	.41			13
14	. 8	.11	. 5		.20	.30	1.00	.48	. 5		1.17		14
15	. 8	.15			.21	. 3	.31	.15			. 6		15
16		.23			. 8	.44		.92	.12				16
17	. 2	.11		.13		.65	.12	. 1					17
18				.22		. 8	.22		. 3		.29		18
19	. 2			. 5		.40	. 6	1.11			.31		19
20	. 8	.18	. 7				.11	.51			.60		20
21	.23	.11	.38	. 4									21
22	.23	. 6	.33	.28	.24					. 2	. 7		22
23	.81	. 4	.10	.69	.42						.23		23
24	.52			.43	.34			.13			.96		24
25	.32	. 9		. 5			1.20				. 3		25
26	. 7	. 8		.12			.30				.90	. 8	26
27	.12	. 7		. 4	.70		.17			.10	.46	. 5	27
28	. 6	.21			.43	. 8					.15	.12	28
29	. 5		.15					.24	.14		.16	.28	29
30	. 9	×	. 3		.13		.11	.17		.12	. 3	.18	30
31	.55	×		×	.17	×	. 3		×		×		31
TOTAL	4.27	4.27	2.19	3.31	3.89	4.70	6.55	5.93	3.44	1.33	10.35	2.61	YEAR'S TOTAL 52.84
*Days with ·01 in. or more.	20	23	11	17	18	14	21	17	15	7	24	14	201
*Days with ·04 in. or more.	17	20	10	17	18	14	19	15	12	5	23	14	184

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) Arthur M. Kelly

P.T.O.

1660

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Kelly

in the County of Devon

Diameter of Funnel of Gauge 9 in.

Height of top of Gauge above Ground 2 ft. 6 in.

,, Ground ,, Sea Level 450 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		.93	.17	.20		.85		. 2	.20				1
2				.40			.10		.72	. 5			2
3	.23	. 2	.37	.19	.15				.75		.80	.60	3
4	.52		.42		. 4		.26		.75	. 3	2.20	. 8	4
5		. 2		.12		.38	.30	1.40	.25		. 5	.17	5
6		.65	.12	.13	. 5	.20	.36	.13	.10		. 5	.58	6
7		. 2			. 9	.41	.25		. 2	.60	.16	.14	7
8		.16		. 5	.20		.17	.26			.52	.11	8
9		. 5		.17		.48	. 1	.16	. 9		.52	. 8	9
10		.29				.20	.10	.17			.15	. 6	10
11	.12	.31			.23	.20		. 2	.17		.36	. 8	11
12	.33	.23			. 3		.60	. 5	. 4		.12		12
13	. 2	.15			.18		.77		. 1	.41			13
14	. 8	.11	. 5		.20	.30	1.00	.48	. 5		1.17		14
15	. 8	.15			.21	. 3	.31	.15			. 6		15
16		.23			. 8	.44		.92	.12				16
17	. 2	.11		.13		.65	.12	. 1					17
18				.22		. 8	.22		. 3		.29		18
19	. 2			. 5		.40	. 6	1.11			.31		19
20	. 8	.18	. 7				.11	.51			.60		20
21	.23	.11	.38	. 4									21
22	.23	. 6	.33	.28	.24					. 2	. 7		22
23	.81	. 4	.10	.69	.42						.23		23
24	.32			.43	.34			.13			.96		24
25	.32	. 9		. 5			1.20				. 3		25
26	. 7	. 8		.12			.30				.90	. 8	26
27	.12	. 7		. 4	.70		.17			.10	.46	. 5	27
28	. 6	.21			.43	. 8					.15	.12	28
29	. 5		.15					.24	.14		.16	.28	29
30	. 9	×	. 3		.13		.11	.17		.12	. 3	.18	30
31	.55	×		×	.17	×	. 3		×		×		31
TOTAL	4.27	4.27	2.19	3.31	3.89	4.70	6.55	5.93	3.44	1.33	10.35	2.61	YEAR'S TOTAL 52.84
*Days with ·01 in. or more.	20	23	11	17	18	14	21	17	15	7	24	14	201
*Days with ·04 in. or more.	17	20	10	17	18	14	19	15	12	5	23	14	184

40-9999

(*Signed*) Arthur M. Kelly

P.T.O.

*See Instruction 2 (*f*) on other side.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1660

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Kelly

in the County of Devon

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	.23	.			.6	.10	1.52	.62	.7	.65	.6	.11	1
2	.6			.25			.3		.3		.8	.29	2
3			.13			.20	.5	.3	.80	.12		.6	3
4	.4					.68	.15	.7			.49	.9	4
5	.20						.2		.10		.3		5
6	1.12		.3				.19		.54				6
7	.49		.5	.25			.16		.5	.11			7
8	.16		.10				.3		1.42	1.80			8
9	.31		.15	.7	.37				.13	.25			9
10	1.90			.29					.5	.2			10
11	.3			.23	.26				.5	.70		.15	11
12	.8			.14			.2			.7		.12	12
13	1.36				.94		.10	.6	.2	.26		.10	13
14	.10			.34			.6	.15		1.5		.9	14
15	.23			.4	.28					.11		.4	15
16	.12			.6			.7			.9			16
17	.53			.4			.5					.4	17
18	.5				.75				.61	.16	.6	.1	18
19	.5				.25				.4		.12		19
20	.5			.8	.39				.6	.71	.3	.25	20
21			.3	.15	.55		.2	.50		1.6	.38	.48	21
22	.4	.5	.11				.4	.35	.50	.63	.40	.40	22
23				.7	.2			.30	.6	.70	.3	.3	23
24							.25			.41	.26		24
25				.8	.12		.38		.9	.2			25
26			.26	.1	.9		.26		.11	.38	.20		26
27			.38	.23			.17			.24	.17	.12	27
28			.23	.27	.21		.10			.39	.4	.22	28
29			.28	.25	.7		.13	.19	.2	.13		.10	29
30		×	.80	.32	.7	1.30	.1	.27	.58	1.19	1	1	30
31		×	.20	×	.4	×	.73		×	.17	×	.40	31
TOTAL	6.95	.5	2.75	3.17	4.47	2.28	4.54	2.54	5.33	11.36	3.35	4.10	YEAR'S TOTAL 50.89
*Days with ·01 in. or more.	20	1	13	19	16	4	23	10	20	25	15	20	186
*Days with .04 in. or more.	19	1	11	18	15	4	17	9	17	23	12	18	164

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) ....

P.T.O.

N.BRENTOR (LA

FORM 1090. **B** M… S… …on.

1660/5

S Devon /2

1660/5

N. BRENTOR (LANGSTONE)

1931—35, 1937—40

780306

, The following register of mont… …section and also the space for &c., is NOT required if daily… values are given on the other s… …o this register should be sent:—

RAINFALL IN 193…

At Brentor, nr. Tavi…

In the County of S. Devon

…in Summer…

Distance… Direction from gauge…

Nearest Parish Church at… Distance… Direction from gauge…

Rain Gauge
Diameter of Funnel…
Height of Top above Ground … *ft* … *in.*
Height of Ground above Sea Level 700' *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	3.30				
FEB.	5.07				
MAR.	1.43				
APRIL	3.99				
MAY	3.71				
JUNE	4.35				
JULY	6.89				
AUG.	7.34				
SEPT.	2.55				
OCT.	1.62				
NOV.	11.39				
DEC.	2.67				
Total	54.31				

Signature H. Curtis Gallop.

*See Instruction 2 (*f*) below.

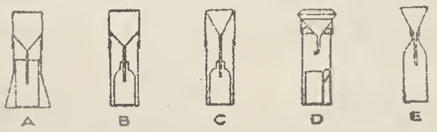
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move… Distance… Direction…

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{matrix}17\\18\end{matrix}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02, or 0·3.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(325) Wt.26154/1775/2214 15,000 2/31. Gp. 119/110,

N

X N.GRENTOR (LA

1660/5

S Devon. /2

FORM 1090. **B** Monthly Summary. **C** Particulars of Station.

₊ **The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.**

RAINFALL IN 1931

At Brentor, nr. Tavistock

In the County of S. Devon

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground* ft. " in.
- *Height of Ground above Sea Level* 700' ft.

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in or more	·04 in. or more
	Inches.	Inches.	Date.	*	*
JAN.	3·30				
FEB.	5·07				
MAR.	1·43				
APRIL	3·99				
MAY	3·71				
JUNE	4·35				
JULY	6·89				
AUG.	7·34				
SEPT.	2·55				
OCT.	1·62				
NOV.	11·39				
DEC.	2·67				
Total	54·31				

Signature H. Curtis Gallop.

*See Instruction 2 (*f*) below.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station .... Distance .... Direction from gauge ....

Nearest Parish Church at .... Distance .... Direction from gauge ....

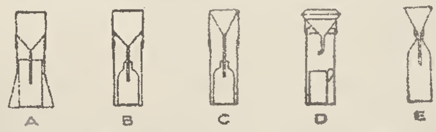
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at* 9 *a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd.* 9 *a.m. Greenwich Mean Time is* 10 *a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not ·00). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked* ·005; *this graduation is to show the limit between the amounts which count as* ·01 *and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{c}17\\18\end{array}\right\}\cdot14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with* ·01 *in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with* ·04 *in. or more" includes all the days with any rain except those for which the entries are trace,* ·01, ·02, *or* 0·3.

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses:
Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(325) Wt.26154/1775/2214 15,000 2/31. Gp. 119/110.

N

1660/5

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1091.

REGISTER OF RAINFALL IN 1932.

Kept at N. Brentor (Langstone)

in the County of Devon.

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground .... ft .... in.

,, Ground ,, Sea Level .... ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

Jan. 1, following

? Tavistock Brentor. 1660/5

Feb. 7. 33.

N. Brentor (Langstone)

To Meteorological Office.

Ref- Circ. B/M.O.7. 1660/5

Dear Sir

Rainfall for 1932 as registered at above address—

Jan	704
Feb.	245
Mar.	314
Apr.	399
May.	528
June.	108
July	661
Aug.	289
Sept.	494
Oct.	1154
Nov.	283
Dec.	183
	53.62

Yrs. truly.

(Mr.) N. C. Gallup

												Dec.	Date
												mm.	
													1
													2
													3
													4
													5
													6
													7
													8
													9
													10
													11
													12
													13
													14
													15
													16
													17
													18
													19
													20
													21
													22
													23
													24
													25
													26
													27
													28
													29
30		×											30
31		×		×		×			×		×		31
TOTAL													YEAR'S TOTAL
*Days with 0·2 mm. or more.													
*Days with 1·0 mm. or more.													

(144w)

40-9999

(Signed) ....

[P.T.O.

FORM 1090.

B Monthly Summary.

⁎ The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1933

At N. Brentnor (Langstone)

In the County of S. Devonshire

Rain Gauge
- Diameter of Funnel 5 in.
- *Height of Top above Ground ......ft ......in.*
- *Height of Ground above Sea Level* 700 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with	
				·01 in. or more	·04 in. or more
	Inches	Inches	Date.	*	*
JAN.	4·76				
FEB.	4·68				
MAR.	5·58				
APRIL	2·43				
MAY	3·01				
JUNE	2·93				
JULY	4·62				
AUG.	2·20				
SEPT.	1·89				
OCT.	6·18				
NOV.	1·88				
DEC.	2·24				
Total	42·40				

Signature H Curtis Gallop

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

H. Curtis Gallop Esq., Langstone, Brentor,
Tavistock, Devon.

Hour of observation by the clock—in Winter ...... in Summer ......

Nearest Railway Station ...... Distance ...... Direction from gauge ......

Nearest Parish Church at ...... Distance ...... Direction from gauge ......

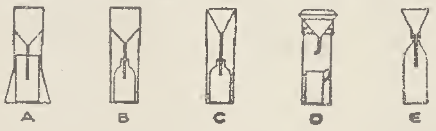
Nature of objects nearest to gauge				
Heights of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move ...... Distance ...... Direction ......

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked A and B.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall**, please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

- (a) Is it known that the gauge was empty at the beginning of the measured rainfall?
- (b) What note was made of the times of beginning and end of this fall?
- (c) When was the measurement made?

Copied from note sent by H.C. Gallop Esq in reply to Circ. B. 6/4/34 J.10.0

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-gauge should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0·0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·05 mm. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as 0·1 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{c}17\\18\end{array}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace" The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh; York Street, Manchester; 1, St. Andrew's Crescent, Cardiff; 15, Donegall Square West, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(457) Wt.9673/738 16000 8/32. Gp. 119/110.

1660/5

FORM 1090.

B Monthly Summary.

*** The following register of monthly totals, &c., is NOT required if daily or weekly values are given on the other side.

RAINFALL IN 1934

At Brentor

In the County of Devon

Rain Gauge
- Diameter of Funnel .... in.
- *Height of Top above Ground* .... *ft* .... *in.*
- *Height of Ground above Sea Level* 700 *ft.*

Month.	Total Depth.	Greatest Fall in 24 hours.		Number of Days with ·01 in or more	Number of Days with ·04 in. or more
	Inches	Inches	Date	*	*
JAN.	5.91				
FEB.	1.28				
MAR.	3.95				
APRIL	3.94				
MAY	3.14				
JUNE	3.45				
JULY	1.10				
AUG.	4.93				
SEPT.	4.50				
OCT.	4.78				
NOV.	2.53				
DEC.	15.17				
Total	54 ~~45~~.68				

Signature N. C. Gallup

*See Instruction 2 (*f*) below.

C Particulars of Station.

Every observer is requested to fill in this section and also the space for notes as far as possible:—

Name and Address to which any inquiry relating to this register should be sent:—

Hour of observation by the clock—in Winter .... in Summer ....

Nearest Railway Station Brentor Distance 1½ Direction from gauge ....

Nearest Parish Church at Brentor Distance 1 Direction from gauge ....

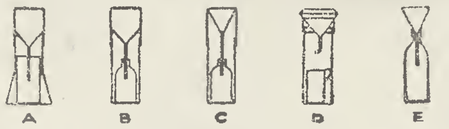
Nature of objects nearest to gauge				
Height of objects				
Distances ..				
Directions from gauge ..				

If gauge has been moved during the year state—

Date of move .... Distance .... Direction ....

Indicate pattern of gauge in use by deleting those sketches of cross sections of gauges which do not represent it. If the pattern is different from any of these please make a sketch of it. (Good gauges to use are those marked **A** and **B**.)

If the gauge is of a self-registering or self-recording type please give particulars.



If you know of any record of rainfall not quoted in **British Rainfall,** please give the observer's name and address:—

NOTES ON EXCEPTIONAL RAINFALL OF THE YEAR.

In giving particulars of falls of unusual intensity it is desirable that answers to the following questions be supplied:—

(a) Is it known that the gauge was empty at the beginning of the measured rainfall?
(b) What note was made of the times of beginning and end of this fall?
(c) When was the measurement made?

D INSTRUCTIONS.

1. Rules for measuring the rainfall and for correctly recording the measurements are given in "Rules for Rainfall Observers," to be obtained gratis from The Director, Meteorological Office, Air Ministry, London, W.C.2, or from The Superintendent, Meteorological Office, 6, Drumsheugh Gardens, Edinburgh 3.

2. In filling up the register on the reverse side the following rules should be observed. Those rules which apply *also* to the summary form above are printed in *italic type*:—

(*a*) *Rain should be measured each morning, preferably at 9 a.m., Greenwich Mean Time. The measurement is to be credited to the previous day and should be entered in the register at the time of observation. Thus the entry for January 1st is the rainfall for the 24 hours following 9 a.m. on January 1st; it is therefore the amount measured on January 2nd. 9 a.m. Greenwich Mean Time is 10 a.m. by the clock during Summer Time Period.*

(*b*) *The rain-guage should be visited every morning without exception.* When there has been no precipitation the entry in the register should be a dash— (not 0.0). The entry "trace" or "tr" is to be made in the two following cases, (A) and (B).

(A) When there is less than ·005 in. of water in the gauge and the observer knows that this is not the result of a drop or two draining from the sides of the can after emptying the rainwater out of it at a previous time of observation, i.e., the observer must be reasonably certain that there has actually been precipitation since the preceding measurement. If the observer knows that the precipitation has been in the form of dew or wet fog this may be noted.

(B) The observer knows definitely from his own observation that some rain (or other form of precipitation such as snow, hail, sleet or drizzle) has fallen since the preceding observation, and yet finds no water in the gauge. This happens sometimes especially in dry, warm weather, without the gauge being even damp, the small amount of rain having evaporated before it got into the receiving can.

(*c*) *On some measures there is graduation marked ·005; this graduation is to show the limit between the amounts which count as ·01 and those which are mere "traces."* An entry ·005 is not to be made in the register.

(*d*) If the morning observation has to be omitted for one day or more, the days covered by the next reading should be indicated by a bracket. Thus $\left.\begin{array}{c}17\\18\end{array}\right\}\cdot 14$ would show that the reading on the morning of the 18th day of the month was missed and that the reading on the morning of the 19th was ·14 in.

(*e*) *The total rainfall for the month is found by addition. The addition should always be done a second time as a check.* The check is of special importance when the total has already been found in another copy of the register.

(*f*) *The "number of days with ·01 in. or more" includes all the days with any rain except those for which the entry is "trace". The "number of days with ·04 in. or more" includes all the days with any rain except those for which the entries are trace, ·01, ·02 or ·03.*

(*g*) If observations are not available for every day during the month the spaces for the number of days with rain should be left blank.

(*h*) The heaviest daily fall for each month should be underlined.

3. The columns are so spaced that the entries can be made by a typewriter.

London: Published by His Majesty's Stationery Office. To be purchased directly from H.M. Stationery Office at the following addresses: Adastral House, Kingsway, London, W.C.2; 120, George Street, Edinburgh 2; York Street, Manchester 1; 1, St. Andrew's Crescent, Cardiff; 80, Chichester Street, Belfast; or through any Bookseller. Price 1d. net.

Printed under the authority of His Majesty's Stationery Office by JOHN CORAH & SON, LTD., Loughborough and London.

(586) Wt.283/202 16,000 5/34. Gp.119/110.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1660/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Circ F. sent 16/6/36 CKR.

Kept at Langstone Manor Brentor

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ft. 8 in.

,, Ground ,, Sea Level 800 ft.

?

Info

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	22	10	55			1	10		40	18	5	35		1
2						10			19	40	15	20		2
3	7	8				20			37	60	38	25		3
4		9		20	10	15			8	65	10	30		4
5		29		9		36			15	270	20	14		5
6				40		93				10	8	27		6
7				45		10				36	15	14		7
8				24		8	10			15	32	10		8
9				73						105	85			9
10				25	4	8				10	5			10
11	25		30			40			22		60			11
12	15	15				30		20	12		17			12
13	6	22		26					6		30			13
14		10		15		25			16	12	175	60		14
15		15		70	16	60			66		20	13		15
16		8		22					60	17	80			16
17					80	43	9		8		5			17
18		15		64	5	12		18	56			10		18
19		10		15	50	5	18		12 ~~37~~	30	20			19
20		62		30	20		5			14	15			20
21		65		20			20		45	5				21
22			23	28					10					22
23				30				30	53	26		12		23
24		80	10	10		6		25		14		35		24
25	30	65			10	50						20		25
26		52				7		37	23	11	12	70		26
27		32					5		25	20	14	32		27
28		22					15	15	40	14	5			28
29	10				25				27	10	10	85		29
30		×						82	20		25	95		30
31		×		×		×		10	×	80	×	40	'd'	31
TOTAL	1·15	5·29	1·18	5·50	2·16	5·06	·92	2·37	6·40	8·81	8·21	6·45	Year's Total. ~~52·61~~	53·59
* Days with .01 in. or more.	7	18	4	18	9	19	8	8	22	22	24	19	178	
* Days with .04 in. or more.	7 ✓	18 ✓	4 ✓	18 ✓	9 ✓	18	8 ✓	8 ✓	22 ✓	22 ✓	24 ✓	19 ✓	177	✓

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(*Signed*) Thomas Maurice Lashbrook [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations — Station No. 1660/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at Langstone Manor Brentor

in the County of Devon

Diameter of Funnel of Gauge 5 inches

Height of top of Gauge above Ground ... ft. 6 in.

,, Ground ,, Sea Level 1,000 ft.

Daily values adjusted from surr. stns.
6/5

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	17			25					5	15		80		1
2	22	90		26					20					2
3	4	60					3							3
4	12	85			12		25					63		4
5	35			5			[illegible]					10		5
6	6	24	15	30			60	4				6		6
7		66		35		26	30		11	8				7
8		16			50	25	12							8
9	12	10	23	22	8	10	10	15	52					9
10	45	33	60	60	30	8		10				60		10
11	22	20	45	18	12	32	1·14					7		11
12	155	11	18	10		20	38		45			(·80)		12
13		40	19	6		(·10)	10	10 (·75)	35			(·15)		
14		12	24					~~25~~	16			25		14
15	42	(·40)	18	40					65			20		15
16	37	(·13)	50				8	(·30)	45		10	~~10~~		16
17	105	13	45	4					15		15			17
18	17	26	67			18			12		14			18
19	20	11	18	21	30		6		30		12	8		19
20	94		54	25	28				20			60		20
21	155	60	18	4	40		10			12	17	30		21
22	13	7			60		16		6	43	80			22
23	30	13	18		28		4			60	25			23
24	50	93	63		10		4		24	75		13		24
25		1.00								43				25
26	5	60												26
27		(·55)												27
28	15	23				8				63	~~[illegible]~~			28
29		~~10~~								48	25			29
30	53	✕				6				30	60			30
31	17	✕		✕		✕			✕		✕		d	31
TOTAL	1.013	~~4.13~~ ~~893~~ 9.81	5.55 ~~534~~	3.31 ~~397~~	3.08 ~~310~~	1.63 ~~153~~	~~2.50~~ ~~290~~ 3.50	~~64~~ ~~78~~ (1.44)	400	9 ~~267~~ 3.97	258	~~3.72~~ ~~334~~ (4.77)	Year's Total ~~4864~~ "	~~46.74~~ 53.77
* Days with .01 in. or more.														
* Days with .04 in. or more.	24	25	16	15	11	10	14	6	15	10	9	14	169	

print

* See Instruction 3 (f) on other side.

† Spare column, no entries required.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1660/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at LANGSTONE

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground ft. 9 in.

,, Ground ,, Sea Level ~~900~~ ft. 750 from map

Dups

4057/30

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		5				65	25	60		80		16		1
2		7					7			32		10		2
3							4	1·70		1·05	20			3
4							35	1·20		22	8	30		4
5				5			16	10	5	50				5
6	7					20	1·10	20	17	14	9	10		6
7	12					35	43		12	13	7	45		7
8	90	8					35		8	72		5		8
9	20	12						10		6		1·18		9
10	50						11	8		5		58		10
11	22					7	10				60	72		11
12	20									46	1·00	18		12
13	10				50	5	5	4		7	26	1·30		13
14	1·05				65		33	5		6	12			14
15	40				32		3				20	77		15
16	64	10	8		55		3	7			12	5		16
17			2		3				22	19				17
18	30				25			12	80	26	70			18
19					8	8		10	12	12	75			19
20			8					2	7		48			20
21								1·05	12		38			21
22								5	10	8	35	10		22
23				3				4			50			23
24		8	25								48			24
25	22	90	10			2	30			16	1·45			25
26	60	20	8		14	3	5			10	7	21		26
27	50	12	7		95	5	75	70		13	42			27
28	10	20			25	20	5	65	15		4	6		28
29	20				5	22			25	37	30	10		29
30	8	✕			40	3			26		18	6		30
31	55	✕		✕	30	✕	8		✕	40	✕	30		31
TOTAL	695	1·92	·68	8	4·47	1·95	4·63	6·87	2·51	9 6·37	8·84	6·77	Year's Total ~~53·04~~	52·06
* Days with .01 in. or more.	~~19~~	~~10~~	~~7~~	~~2~~	~~13~~	~~12~~	~~19~~	~~18~~	~~13~~	~~22~~	~~23~~	~~19~~	~~177~~	
* Days with .04 in. or more.	19	10	6	1	12	9	17	17	13	22	23	19	168	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1660/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at LANGSTONE MANOR
in the County of DEVON. 1
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
,, Ground ,, Sea Level 800 ft.

Days

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	25		14	15			4	10			28	48		1
2	10			17				50	20		25	3		2
3	42		20	44					105		15	62		3
4	10			154	63		50	10		30	33	32		4
5			12	8	27		80			80	150	5		5
6	55			21			60	5			12			6
7		56				60	9	8			24	65		7
8	18	82	4		6	8	22	6		75	102	18		8
9	7	5	6					14		20	10	34		9
10	20		5			6		16	17	15		52		10
11	5	5	18							14				11
12	10	4	44	15					15		8			12
13				47		5	72		12	22	15			13
14	140			18	12	15	97				18			14
15	60			4	5	84	91				30			15
16	16			14		22	38				14			16
17	105	10					17				15			17
18	35	9	12			5	75				125			18
19		5					42	10				10		19
20	68				14	32	8	60						20
21	27	55	10	5	10	20	12							21
22	103	40	14			50	32	19			67			22
23			8	30			30			10	110			23
24	42	5	18	15		40	12			18				24
25	28	20		12		8	8	16		8	18			25
26	36	6					3	25		16	78			26
27		62				30	8	6			22			27
28		20				12	18				50			28
29				8			50			13	5			29
30		✕		18		5				28	4			30
31		✕		✕		✕	16	52	✕	45	✕			31
TOTAL	862	384	141	445	137	402	854	307	169	394	978	319	Year's Total 529~~3~~2	
* Days with .01 in. or more.	~~21~~	~~15~~	~~13~~	~~17~~	~~7~~	~~16~~	~~24~~	~~15~~	~~5~~	~~14~~	~~24~~	~~10~~	~~181~~	d.
* Days with .04 in. or more.	21	15	13	17	7	16	23	15	5	14	24	9	179	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 660/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40

Kept at Langstone Brentor

in the County of Devon

Diameter of Funnel of Gauge .... in.

Height of top of Gauge above Ground 1 ft. — in.

,, Ground ,, Sea Level 800 ft.

Tested Days

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1		6	11		8									1
2		7	16				5				50			2
3		65									85	38		3
4		38	17				10			14	115	5		4
5	5	12					10			25	18	30		5
6	61	63					15			8	58	25		6
7	15	6					7		6	30		10		7
8		10					5	5	5	5	17	58		8
9							50	8	8	48	110	38		9
10							57	7	4	18	92	10		10
11						20	27			28	117			11
12			37	12		4	128		50		15			12
13			26				42				76			13
14		10		10					32	14	12	82		14
15		13		13					26	40	42	105		15
16		105	71	9			26		22		12	5		16
17	28	28	50	46			17		6		10			17
18		54	55	11			6		14		4			18
19	65		24				28		36		62	25		19
20				9				11		34	24			20
21					7					5	52			21
22			24		4	56				7	4			22
23		10	25	8					48		4			23
24			14				23							24
25	10				11	25								25
26	75	122		14	60	8					5			26
27	45	36		7	25		16							27
28	25	16	7	9	27					12				28
29			22	110		12						35		29
30	6	×		16	4					75		18		30
31	4	×	8	×		×			×	66	×	40		31
TOTAL	339	601	363	274	146	125	470	31	257	439	923	524	Year's Total 4492	
* Days with .01 in. or more.	11	17	15	13	8	6	17	4	12	16	22	15	156	
* Days with .04 in. or more.	11	17	15	13	8	6	17	4	12	16	22	15	156	

"d"

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) .... [P.T.O.

1661

Section **A** for the e

AIR MI

COPY FOR OFFICIAL USE.

ALL ORGANIZATION.

FORM 1090.

RE 31.

1661

—

CORYTON

1931 – 40

780306

Kept at Coryto

in the County o D

Diameter of Funnel of Gau

Height of top of Gauge abov

,, Ground ,,

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	·03	—	NOTE DATE	—	—	·14	—	·64	·01	—	—	1
2	·13	·03	—	^{1}·24	—	—	—	—	·47	·02	·29	·33	2
3	·36	—	·63	^{2}·48	—	—	·18	—	1·71	—	2·34	·17	3
4	·04	—	·02	^{3}—	—	—	·29	1·21	·10	·02	—	·03	4
5	—	·63	·04	^{4}·02	·01	·44	—	·37	·22	—	·01	·30	5
6	—	·06	—	^{5}·34	·14	·18	·18	·01	·01	·61	·06	·42	6
7	—	·09	—	^{6}·07	·27	·21	·40	·22	—	—	·59	·14	7
8	—	·14	—	^{7}—	—	·42	—	·59	—	—	·03	·06	8
9	—	·24	—	^{8}·18	—	·07	·06	·06	—	—	·43	·02	9
10	·07	·10	—	^{9}—	·23	·13	·20	·11	·02	—	·44	·05	10
11	·42	·43	—	^{10}—	—	·23	·22	·02	·04	—	·49	—	11
12	·05	·23	—	^{11}—	·05	—	·81	·03	·12	·35	—	—	12
13	—	·17	·04	^{12}—	·12	—	·20	·06	—	—	·02	—	13
14	·09	·15	—	^{13}—	·18	·21	·72	·55	11	—	·91	—	14
15	·02	·12	—	^{14}—	·09	—	·09	·93	—	—	—	—	15
16	·05	·22	—	^{15}·01	·10	1·06	·02	·15	·09	—	—	—	16
17	·02	·04	—	^{16}·10	—	—	·34	—	·07	—	·01	—	17
18	·05	—	—	^{17}·04	—	·19	·20	·94	—	—	·40	—	18
19	·10	·14	·20	^{18}·10	—	·13	·05	·20	—	—	·39	—	19
20	·03	·16	·34	^{19}·05	—	—	·01	·37	—	—	·10	—	20
21	·42	·11	·02	^{20}—	·18	—	—	—	—	—	·05	—	21
22	·69	·07	·04	^{21}·03	·37	—	·02	—	—	—	·04	—	22
23	·29	·04	—	^{22}—	·53	—	—	—	—	—	·75	—	23
24	·21	·10	—	^{23}·97	·01	—	1·12	·12	—	—	—	·02	24
25	·10	·12	—	^{24}·63	—	—	·10	—	—	—	·14	·04	25
26	·01	·16	—	^{25}·18	—	—	·28	—	—	—	1·14	—	26
27	·16	·14	—	^{26}·21	·68	—	·11	—	—	·04	·19	—	27
28	·07	·22	·23	^{27}·02	—	—	·01	·03	—	·21	·02	·34	28
29	·05	×	·02	^{28}·03	·15	—	·01	·28	—	·05	·17	·03	29
30	·08	×	—	^{29}—	·28	—	·07	—	·12	·01	—	·04	30
31	·92	×	—	^{30}×	·69	×	·02	—	×	—	×	·51	31 49·65
TOTAL	4·43	3·94	1·58	3·70	4·08	3·27	~~4~~ 5·85	6·25	3·72	1·32	9·01	2·50	YEAR'S TOTAL ~~48·65~~
*Days with ·01 in. or more.	24	25	10	18	17	11	26	19	13	9	23	15	210
*Days with ·04 in. or more.	20	23	7	13	15	11	20	15	11	5	18	11	169

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) W. H. Blatchford

For R. L. Newman Esq.

P.T.O.

1661

Section **A** for the e — COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Coryton

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 450 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	—	·03	—	NOTE DATE	—	—	·14	—	·64	·01	—	—	1
2	·13	·03	—	1 ·24	—	—	—	—	·47	·02	·29	·33	2
3	·36	—	·63	2 ·48	—	—	·18	—	1·71	—	2·34	·17	3
4	·04	—	·02	3 —	—	—	·29	1·21	·10	·02	—	·03	4
5	—	·63	·04	4 ·02	·01	·44	—	·37	·22	—	·01	·30	5
6	—	·06	—	5 ·34	·14	·18	·18	·01	·01	·61	·06	·42	6
7	—	·09	—	6 ·07	·27	·21	·40	·22	—	—	·59	·14	7
8	—	·14	—	7 —	—	·42	—	·59	—	—	·03	·06	8
9	—	·24	—	8 ·18	—	·07	·06	·06	—	—	·43	·02	9
10	·07	·10	—	9 —	·23	·13	·20	·11	·02	—	·44	·05	10
11	·42	·43	—	10 —	—	·23	·22	·02	·04	—	·49	—	11
12	·05	·23	—	11 —	·05	—	·81	·03	·12	·35	—	—	12
13	—	·17	·04	12 —	·12	—	·20	·06	—	—	·02	—	13
14	·09	·15	—	13 —	·18	·21	·72	·55	11	—	·91	—	14
15	·02	·12	—	14 —	·09	—	·09	·93	—	—	—	—	15
16	·05	·22	—	15 ·01	·10	1·06	·02	·15	·09	—	—	—	16
17	·02	·04	—	16 ·10	—	—	·34	—	·07	—	·01	—	17
18	·05	—	—	17 ·04	—	·19	·20	·94	—	—	·40	—	18
19	·10	·14	·20	18 ·10	—	·13	·05	·20	—	—	·39	—	19
20	·03	·16	·34	19 ·05	—	—	·01	·37	—	—	·10	—	20
21	·42	·11	·02	20 —	·18	—	—	—	—	—	·05	—	21
22	·69	·07	·04	21 ·03	·37	—	·02	—	—	—	·04	—	22
23	·29	·04	—	22 —	·53	—	—	—	—	—	·75	—	23
24	·21	·10	—	23 ·97	·01	—	1·12	·12	—	—	—	·02	24
25	·10	·12	—	24 ·63	—	—	·10	—	—	—	·14	·04	25
26	·01	·16	—	25 ·18	—	—	·28	—	—	—	1·14	—	26
27	·16	·14	—	26 ·21	·68	—	·11	—	—	·04	·19	—	27
28	·07	·22	·23	27 ·02	—	—	·01	·03	—	·21	·02	·34	28
29	·05	×	·02	28 ·03	·15	—	·01	·28	—	·05	·17	·03	29
30	·08	×	—	29 —	·28	—	·07	—	·12	·01	—	·04	30
31	·92	×	—	30 ×	·69	×	·02	—	×	—	×	·51	31 49·65
TOTAL	4·43	3·94	1·58	3·70	4·08	3·27	~~4~~5·85	6·25	3·72	1·32	9·01	2·50	YEAR'S TOTAL ~~48·65~~
*Days with ·01 in. or more.	24	25	10	18	17	11	26	19	13	9	23	15	210
*Days with ·04 in. or more.	20	23	7	13	15	11	20	15	11	5	18	11	169

40-9999

*See Instruction 2 (*f*) on other side.

(Signed) W. H. Blatchford
For R. L. Newman Esq.

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1661

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at CORYTON

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 450 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·15	—	—	·12	—	—	·12	·14	·04	·01	·02	·01	1
2	·01	—	—	·17	·03	—	—	·02	·52	·02	·02	·40	2
3	·04	—	·16	—	—	·31	·06	—	·53	·15	·01	·04	3
4	·10	—	—	—	—	—	·10	·06	—	—	·52	—	4
5	·45	—	·04	—	·01	—	·12	—	·15	—	—	—	5
6	·62	—	·04	·17	·08	—	·25	—	·45	·01	—	—	6
7	·39	—	·02	·01	—	—	·04	—	·74	1·32	—	—	7
8	—	—	·31	·02	·28	—	·01	—	·11	·30	—	—	8
9	1·38	—	—	·42	·11	—	—	—	—	·01	—	—	9
10	·67	—	—	·37	·03	—	—	—	·07	·80	—	—	10
11	·06	—	—	·15	·37	—	—	—	—	·10	—	·05	11
12	·94	—	—	·01	·62	—	—	—	·07	·33	—	—	12
13	·12	—	—	·37	·08	—	·19	·12	·01	·92	—	·32	13
14	·25	—	—	·06	·25	—	·02	·04	—	·16	—	·07	14
15	·05	—	—	·05	·07	—	—	—	—	·17	—	·03	15
16	·45	—	—	·14	—	—	·15	—	—	·05	—	—	16
17	·04	—	—	·01	·03	—	—	—	—	·05	—	·02	17
18	·02	—	—	·04	·71	—	—	—	·85	·01	·18	—	18
19	·04	—	—	·06	·34	—	·06	—	·08	·38	·03	—	19
20	·01	—	—	·03	·72	—	·02	·18	—	·69	·38	·08	20
21	·02	—	·15	·04	·01	—	·02	1·02	—	·84	·08	·57	21
22	·01	—	·01	·09	·04	—	·09	—	·44	·42	·45	·13	22
23	—	—	—	—	—	—	·20	—	—	·57	·54	·31	23
24	—	·04	—	—	—	—	·69	—	·11	·14	·02	—	24
25	—	—	·17	·07	·02	—	·31	—	·22	·43	·15	·01	25
26	—	—	·23	·13	·01	—	·07	—	—	·20	·21	—	26
27	—	—	·45	·39	·17		·03	—	—	·39	·04	·19	27
28	—	—	·11	·06	·15		·15	—	—	·04	—	·07	28
29	—	—	·74	·30	·20	·60	·02	·47	·42	·57	·26	·91	29
30	—	×	·38	·29	·04	2·10	·58	·04	·76	·13	·75	—	30
31	—	×	·23	×	·02	×	—	—	×	·01	×	·74	31
TOTAL	5·82	·04	3·05	3·57	4·39	3·01	3·30	2·09	5·57	9·22	3·66	3·95	YEAR'S TOTAL 47·67
*Days with ·01 in. or more.	21	1	14	25	24	3	22	9	17	29	16	17	198
*Days with ·04 in. or more.	16	1	12	20	16	3	16	8	16	23	11	13	155

40-9999

*See Instruction 2 (*f*) on other side,

(*Signed*) W. H. Blatchford
For. R. L. Newman Esq.

P.T.O.

1661

COPY FOR OFFICIAL USE.

Section A for the entry of Daily Observations.

Station No. ~~1661~~

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 193~~4~~3

Kept at CORYTON,
in the County of DEVON.
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. 2 in.
,, Ground ,, Sea Level 450 ft.

Days

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·38	·75	·37	—	·02	·23	—	—	—	—	·12	·86		1
2	·78	·02	·31	—	·17	·55	—	—	—	—	·10	·21		2
3	·06	·09	·15	—	·09	·04	—	—	—	—	—	—		3
4	·20	·02	—	—	·15	—	—	—	—	—	—	—		4
5	·04	·02	·75	—	·68	—	—	—	—	—	—	—		5
6	—	·55	·05	—	·45	—	·08	—	—	·06	—	—		6
7	·05	·18	·03	—	·12	—	·16	—	—	·02	—	—		7
8	·10	·01	—	—	·07	—	·12	·06	—	—	—	—		8
9	—	·04	—	—	15	—	·32	·01	—	·35	·12	—		9
10	·01	·17	—	—	—	—	·08	—	—	1·19	·19	—		10
11	·11	—	—	—	—	—	·13	·59	—	·05	—	—		11
12	—	—	—	·20	·01	·23	·23	—	·25	—	—	—		12
13	·07	—	—	—	·17	·13	·46	·10	—	·18	·16	—		13
14	·31	—	—	—	—	—	·44	·10	—	—	·20	—		14
15	·43	—	·36	—	—	—	1·20	·02	—	·17	·10	—		15
16	·03	·02	·93	—	—	·05	·03	—	—	—	—	—		16
17	·21	·13	·25	—	—	·12	·01	·01	·16	—	—	—		17
18	·09	—	·24	—	—	·14	—	—	—	·01	·01	—		18
19	·20	·02	·49	—	—	·36	—	—	·35	·07	·47	—		19
20	—	·09	—	—	·06	·35	—	·10	73	—	·12	—		20
21	—	·08	—	—	—	·14	—	·22	—	·15	—	—		21
22	—	—	—	·22	—	·06	—	·37	·46	—	—	—		22
23	—	·96	—	·24	—	32 ·22	—	·01	·21	1·14	—	—		23
24	—	·12	—	·30	·03	·01	—	—	·05	·08	—	—		24
25	—	·22	—	·11	·03	·06	—	—	·02	—	—	—		25
26	—	·30	—	·29	·05	—	—	—	—	·27	—	—		26
27	—	·33	—	—	—	—	—	—	—	·39	—	·91		27
28	—	·81	—	·23	—	—	·41	—	—	·41	—	·05		28
29	·12	X	·02	·16	—	—	·08	—	—	·03	—	·07		29
30	·09	X	·10	·34	—	—	·10	—	·12	·08	—	·05		30
31	·30	X	·14	X	·05	X	—	—	X	·11	X	—		31
TOTAL	3·58	4·93	4·19	2·09	2·30	2·69	3·85	1·59	2·35	4·76	1·59	2·15	Year's Total 36·07	
*Days with ·01 in. or more.	19	21	14	9	16	15	15	11	9	18	10	6	~~26~~	163
*Days with .04 in. or more.	17	15	12	9	12	14	13	7	8	15	9	6	137	

40-9999
*See Instruction 2 (*f*) on other side.

D

† Spare column, no entries required.
(*Signed*) W. H. Blatchford

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. **Station No.** 1661

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

Form 1090.

REGISTER OF RAINFALL IN 1934.

Kept at CORYTON

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft 2 in.

,, Ground ,, Sea Level 450 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·15	—	—	—	—	—	—	·86	—	—	·48	·90		1
2	·12	·02	·08	—	—	—	—	·01	·92	—	·08	·04		2
3	·05	—	—	—	—	—	—	·30	—	·21	—	·75		3
4	·15	—	·11	·05	·51	—	—	·08	—	·44	—	·32		4
5	—	—	·11	—	·59	·07	—	1·61	·04	·25	·10	·79		5
6	·15	—	·28	·20	·80	·05	—	·04	·06	·14	·19	·51		6
7	·07	—	—	—	—	·18	—	·05	·01	·17	·05	·95		7
8	—	—	—	—	·11	—	—	·06	·06	—	·31	1·68		8
9	—	—	·31	—	—	—	—	—	—	·02	·16	·10		9
10	·84	—	·51	·14	—	—	—	·04	—	—	·14	·26		10
11	·41	—	·06	·76	—	—	—	·26	—	—	—	·33		11
12	·10	—	—	·03	—	—	·42	·48	—	—	—	20		12
13	·56	—	—	·65	—	·01	—	—	—	·04	—	·19		13
14	·64	—	·75	·01	—	—	—	—	—	·07	—	·28		14
15	·38	—	·16	—	·15	·13	—	—	·07	·15	·24	·31		15
16	·04	—	·31	—	·07	—	—	—	·48	·06	—	·33		16
17	·35	—	·11	·02	·01	—	—	—	·11	·17	—	·31		17
18	·05	—	·33	·65	—	·01	·02	—	—	·02	—	·67		18
19	—	—	·12	—	·07	·05	—	·03	·19	·02	—	·29		19
20	—	—	—	·24	·01	—	·13	—	·19	—	·69	·14		20
21	—	—	·15	—	·07	·23	—	·07	—	·29	·04	·04		21
22	·08	—	·07	—	—	—	—	·07	·48	—	·03	·33		22
23	—	—	—	·27	—	·37	—	·08	·24	·08	—	·17		23
24	—	·16	·05	·08	—	·41	·06	—	—	·15	—	·15		24
25	·46	—	—	·37	—	·81	—	—	·01	·71	—	·62		25
26	·02	—	·09	·04	—	·40	·01	—	·18	·04	·06	·33		26
27	—	—	—	—	—	·25	—	·04	·04	·11	·15	·17		27
28	—	—	—	·05	—	—	·02	·61	·43	·13	·02	1·18		28
29	—	X	—	—	—	—	·06	·09	·04	·07	·01	·06		29
30	·02	X	—	—	·02	—	·02	·48	·14	·24	·05	·26		30
31	—	X	—	X	—	X	·26	·02	X	·23	X	·06		31
TOTAL	4·64	·18	3·60	3·56	2·41	2·67	1·00	5·28	3·69	3·81	2·20	12·72	Year's Total. 45·76	
* Days with .01 in. or more.	~~2~~ 19	~~1~~ 2	— 17	~~3~~ 15	3 11	~~2~~ 13	~~4~~ 9	~~3~~ 20	~~2~~ 18	~~3~~ 23	3 17	31	~~2~~	195
* Days with .04 in. or more.	17	1	17	12	8	11	5	17	16	20	14	31	169	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(*Signed*) W. H. Blatchford

[P.T.O.

COPY FOR OFFICIAL USE. X

Section **A** for the entry of Daily Observations. Station No. 1661

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at CORYTON

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 450 ft.

~~Rain days~~

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·24	·12	·62	·01	—	·21	·04	—	·48	·11	·02	·40		1
2	·01	·09	·12	—	—	·02	—	—	·25	·37	·13	·15		2
3	·03	·01	·08	·03	·12	·12	·01	—	·57	·34	·29	·21		3
4	—	·44	—	·11	—	·18	—	—	·04	85	·18	·35		4
5	—	·25	·03	·07	—	·47	—	—	·11	3·28 ✓	·10	·15		5
6	—	—	—	·45	—	·62	—	—	—	·07	·04	·22		6
7	—	—	—	·47	—	·05	—	—	—	·31	·03	·14		7
8	—	—	—	·30	—	—	·02	—	—	·15	·32	·07		8
9	—	—	—	·57	—	·03	—	—	—	·70	·81	—		9
10	—	—	SNOW ·35	·21	—	·09	·03	—	—	·05	·02	—		10
11	·26	—	—	·01	—	·27	—	—	·19	·04	·62	—		11
12	·19	·17	—	—	—	·32	—	·18	·04	·01	·18	—		12
13	·10	·15	—	·28	—	—	—	—	·02	·02	·42	—		13
14	—	·12	—	·12	—	·28	—	—	·63	·01	2·16	·42		14
15	—	·06	—	·62	·19	·29	—	—	·13	·01	·22	·13		15
16	—	·09	·04	·19	—	·04	·02	—	·41	·08	·80	—		16
17	—	—	—	·11	SNOW ·78	·33	—	·04	·09	—	·01	—	DEC	17
18	—	·12	—	·52	·14	·01	—	·04	·31	·09	·02	11	·12	18
19	—	·05	—	·11	·57	·02	·14	—	·10	·26	·17	~~11~~	—	19
20	—	41	—	·34	·04	·01	·04	—	—	·03	·14	~~117~~	—	20
21	—	·73	·01	·03	—	—	·24	—	·19	·03	—	~~·39~~	—	21
22	—	·04	·16	·49	—	—	—	—	·10	·12	—	~~115~~	—	22
23	—	·15	·12	·05	—	—	—	·35	·27	·21	—	~~·67~~	17	23
24	·06	·51	·02	·21	·03	·45	—	·24	·08	·13	—	~~·30~~	·39	24
25	·25	·61	—	—	·05	·44	—	—	—	—	—	~~·05~~	·15	25
26	—	·57	—	—	—	·05	—	·30	·18	·11	·10	·61		26
27	—	·21	—	—	—	—	·07	·13	·12	·09	·09	·30		27
28	—	22	—	—	—	—	·10	·06	·30	·12	·07	·05		28
29	—	X	—	—	·34	—	—	—	·32	·02	·14	·60		29
30	·11	×	—	—	—	·08	—	·64	16	·03	·79	78		30
31	—	×	—	×	—	×	—	·06	×	·54	×	·35		31
TOTAL	1·25	5·12	1·55	5·30	2·26	4·38	·71	2·04	5·09	8·18	7·87	5·76	Year's Total. 49·51	
* Days with .01 in. or more.	29	X21	310	4X22	X9	522	410	70	X23	829	825	30	34	210 ✓
* Days with .04 in. or more.	7	20	7	18	8	17	6	10	22	21 ✓	20	20	176	J.

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) W.H. Blatchford

P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1661

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at CORYTON

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

„ Ground „ Sea Level 450 ft.

Days

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·04	·10	·02	·31	—	·06	1·06	·04	—	—	·43	·02		1
2	·01	·01	—	—	—	·39	·41	·01	·61	—	·16	—		2
3	·10	—	·14	·52	—	·02	·04	·05	·35	—	·12	·20		3
4	·06	·05	·15	—	—	·07	·01	—	·42	—	·18	·45		4
5	·39	·25	·10	—	·03	—	·70	·10	·09	—	·02	·15		5
6	·17	—	·04	—	—	·03	·48	·03	·49	—	1·13	·03		6
7	·26	—	·18	—	—	·04	·06	—	·04	—	·66	·03		7
8	·33	—	·67	—	—	—	·84	—	—	—	·80	·19		8
9	·37	·85	·22	—	—	·02	·83	—	·24	—	·33	—		9
10	·06	·54	—	—	—	—	·19	—	·01	—	·15	—		10
11	·31	·01	—	—	—	·39	·15	·15	·17	—	·90	·07		11
12	·02	—	—	·10	—	·03	·34	·01	·11	—	·20	·08		12
13	—	—	—	—	·02	—	·08	·02	·04	·20	·17	1·25		13
14	·02	·01	—	—	—	·05	·90	—	·18	·18	·02	·82		14
15	—	·04	—	·03	·09	—	·10	·01	·04	—	·37	1·05		15
16	·01	·15	—	·02	·17	—	·11	—	—	—	·15	·23		16
17	·34	·94	—	·01	·07	—	·95	·02	—	·07	·08	·91		17
18	·08	·20	·08	—	—	—	·47	—	—	·01	—	·06		18
19	·49	·05	·17	·14	—	·05	·09	·20	—	·03	—	·03		19
20	·21	·32	·01	·07	—	·06	·05	·04	·53	—	—	·02		20
21	·04	—	·32	·47	—	—	·01	—	·01	·03	—	·01		21
22	·31	·13	·01	—	—	—	·41	—	—	·02	—	·03		22
23	·04	·09	·05	·21	·06	—	·10	—	—	·18	—	·02		23
24	·23	·03	·11	·06	·12	·11	·02	—	·07	·42	·01	·05		24
25	·25	—	·28	·21	—	·06	·09	—	·07	·29	—	—		25
26	·54	·11	·08	—	—	—	·05	—	·02	·08	—	—		26
27	·36	·20	·06	·05	—	—	·16	—	—	·28	·07	—		27
28	·72	·05	·97	—	—	—	·02	—	—	·02	—	·30		28
29	·08	·14	·01	—	—	2·33	—	—	—	·16	·12	·17		29
30	·49	×	—	—	·11	·16	·22	—	—	·04	·03	·01		30
31	·18	×	·68	×	·13	×	·32	—	×	—	×	·66		31
													Year's Total	
TOTAL	6·52	4·27	4·35	2·20	·80	3·87	9·26	·68	3·49	2·01	6·10	6·84	50·39	✓
* Days with .01 in. or more.	29 ~~4~~	21 ~~4~~	21 ~~4~~	13 ~~3~~	9 ~~8~~	16 ~~4~~	30 ~~4~~	12 ~~6~~	18 ~~3~~	15 ~~5~~	21 ~~4~~	25 ~~7~~	52	230
* Days with .04 in. or more.	25	17	17	10	7	12	26	6	15	10	17	16	178	✓

† Spare column, no entries required.

(*Signed*) W. H. Blatchford

[P.T.O.

* See Instruction 3 (f) on other side.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1661

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1937

Kept at CORYTON

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

" Ground " Sea Level 450 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·35	·04	·05	·22	—	—	·02	—	—	·12	·01	·80		1
2	·09	1·11	—	·28	—	—	—	—	·20	—	—	·02		2
3	—	·75	—	·11	—	·03	·19	—	—	—	—	—		3
4	·18	·62	—	·01	·19	—	—	—	—	—	—	·72		4
5	·46	·01	—	·04	—	—	·66	—	—	—	—	·11		5
6	·10	·26	·22	·37	·07	—	·06	·02	—	—	—	—		6
7	—	·48	·03	·30	—	·29	—	—	·12	—	·05	·12		7
8	—	·17	—	·02	·47	·20	·10	—	—	—	—	—		8
9	·10	·12	·15	·26	·05	·02	·04	·23	·50	—	—	—		9
10	·19	·04	·79	·67	—	·08	—	·04	—	—	—	·45		10
11	·27	—	·42	·19	·30	·11	·76	—	—	—	—	·11		11
12	1·16	·31	·14	·20	·60	·33	·30	·11	·67	—	·01	·82		12
13	—	·29	·24	·10	—	·10	—	·86	·30	—	—	·21		13
14	—	·13	·08	—	—	·01	·02	·02	·08	—	—	·25		14
15	1·08	·32	·36	·67	—	—	—	—	·54	—	—	·19		15
16	·61	·11	·50	·06	—	·01	·09	·25	·34	—	·02	—		16
17	1·12	·13	·54	—	—	—	—	·01	·28	—	·09	—		17
18	·07	·37	·73	—	—	·21	—	—	·14	—	·31	—		18
19	·22	·04	·22	·19	·13	—	·06	—	·24	—	·13	·12		19
20	1·18	·01	·48	·21	·30	—	—	—	—	—	—	·62		20
21	1·47	·83	—	·07	·51	—	·13	—	·19	·26	·17	·07		21
22	·01	·04	·10	—	·64	—	·14	—	·01	·65	·94	·05		22
23	·51	·33	·05	—	·25	—	—	—	—	·34	—	·02		23
24	·63	·62	·07	—	·02	—	·04	—	·09	·58	—	·03		24
25	·01	1·28	·72	—	·01	—	—	—	—	·22	—	·05		25
26	·01	·34	—	—	·05	—	—	—	—	—	—	·01		26
27	·10	·39	—	·01	—	—	—	—	—	·54	—	—		27
28	·02	·43	—	—	—	·05	—	—	—	·10	—	—		28
29	·02	✕	—	—	—	·01	—	—	—	·54	·34	—		29
30	·44	✕	—	—	—	·09	—	—	·04	·02	·62	—		30
31	·15	✕	—	✕	—	✕	—	—	✕	·25	✕	—		31
TOTAL	10·55	9·57	5·89	3·98	3·59	1·54	2·61	1·54	3·74	3·62	2·69	4·77	Year's Total 54·09	✓
* Days with .01 in. or more.	26	27	19	19	14	14	14	8	15	11	11	19	197	✓
* Days with .04 in. or more.	21	25	18	16	12	9	12	5	14	10	8	15	165	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) W.H. Blatchford [P.T.O.

[illegible] 21/3/38 T. NEWMAN ESQ

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1661

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at CORYTON

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 450 ft.

Totals

W.J.H.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	·26	—	—	—	·90	·02	·56	—	·77	·07	·17		1
2	—	·03	—	·13	—	—	·01	—	—	·37	—	·07		2
3	—	—	—	—	—	·07	·09	2·65	—	1·00	·21	·04		3
4	—	—	—	—	—	·01	·50	·18	—	·39	·04	·26		4
5	·03	—	—	·02	—	·12	·15	·12	·09	·45	·01	·07		5
6	·06	—	—	—	—	·37	1·34	—	·10	·19	·02	·06		6
7	·51	—	—	—	—	—	·41	·08	·20	·14	·03	·21		7
8	·93	·10	—	—	—	—	·32	·03	·01	·56	—	·09		8
9	·50	·18	·02	—	—	·02	—	·08	—	·05	·01	1·45		9
10	·47	—	—	—	—	—	·32	·15	—	·01	—	·65		10
11	·16	—	—	—	—	·03	·14	—	—	·02	·86	·70		11
12	·32	·03	—	—	·43	—	—	·03	—	·58	1·19	·15		12
13	·09	—	—	—	·66	—	—	·01	—	·11	·04	·89		13
14	·94	—	—		·46	—	·47	—	·08	—	—	—		14
15	·54	—	—	—	·24	—	—	·06	—	·19	·27	·73		15
16	·34	·03	·02	—	·04	—	—	·08	—	—	·05	·04		16
17	—	·11	—	—	·23	—	·06	—	·17	·19	·02	·03		17
18	·44	—	—	—	·07	·13	·04	·15	·53	·10	·58	—		18
19	—	—	—	—	—	—	·04	—	·15	—	1·02	—		19
20	·07	—	—	—	—	—	—	·07	·05	—	·34	·02		20
21	—	—	·10	—	—	—	—	·19	·24	—	·49	—		21
22	·06	—	—	·04	—	·21	—	1·23	·07	·07	·37	—		22
23	·01	—	·25	·02	—	·06	—	·03	·02	—	·52	—		23
24	—	·05	—	—	—	—	·02	·05	·03	—	·26	—		24
25	·20	·76	·06	—	·16	—	·16	—	—	·19	1·42	—		25
26	·53	·29	·08	—	·81	—	·05	—	—	·17	·06	·25		26
27	·79	·15	—	—	·23	·25	·78	·95	—	·12	·48	—		27
28	·23	21	·02	—	·06	·23	·04	·41	·10	·14	·16	·07		28
29	·20	×	·07	—	·36	·12	·01	—	·19	·17	·25	·11		29
30	·08	×	·03	—	·01	·01	·04	—	·16	—	24	·07		30
31	·64	×	·05	×	·35	×	—	—	×	34	×	·34		31
TOTAL	8·14	2·20	·70	·21	4·11	2·53	5·01	7·11	2·19	6·32	9·01	6·47	Year's Total 54·00	✓
* Days with .01 in. or more.	23	12	10	4	14	14	21	20	16	23	26	22	205	✓
* Days with .04 in. or more.	21	9	6	2	13	10	17	16	13	21	21	20	169	✓

† Spare column, no entries required

* See Instruction 3 (f) on other side.

(*Signed*) W.H. Blatchford

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1661

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at CORYTON

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 450 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·26	—	·16	·19	·01	—	·01	·06	—	—	·37	·13		1
2	·11	—	—	·18	—	—	·02	·59	·32	—	·25	·05		2
3	·43	—	·23	·70	—	—	—	·02	1·06	—	·14	·78		3
4	·10	—	·63	1·51	·59	—	·48	·10	·02	·36	·38	·38		4
5	—	—	·04	·08	·29	—	·46	·02	—	·85	1·22	·21		5
6	·55	—	·07	·29	·02	—	1·09	·06	—	·08	·13	·02		6
7	—	35	—	—	—	·39	·08	·09	—	—	·49	·60		7
8	·15	·63	·08	—	·10	—	·16	·04	—	·91	·56	·22		8
9	·10	·03	·14	—	—	—	—	·27	—	—	·16	·14		9
10	·33	—	·04	—	—	·09	—	·10	·16	·10	—	·51		10
11	·14	·01	·19	—	—	—	—	—	—	·10	·01	·04		11
12	·13	·06	—	·23	—	—	—	—	·25	·14	·04	—		12
13	·01	—	—	·34	—	·12	·74	—	—	·25	·19	—		13
14	1·16	·02	—	·17	·15	·14	1·10	—	—	—	·35	·03		14
15	·67	·01	—	·04	·06	·86	·83	—	—	—	·43	—		15
16	·15	·04	·03	·14 ~~·02~~	·02	~~·34~~	·31	—	—	—	·40	—		16
17	·97	·07	—	—	·01	·24	·39	—	—	—	·26	—		17
18	·08	·14	·10	—	—	·02	·40	—	—	—	1·15	·06		18
19	·28	—	—	—	—	—	·30	·25	—	—	·03	·11		19
20	·60	—	—	—	·09	·14	·12	·43	—	—	—	—		20
21	·55	·96	·08	·04	·10	·16	·30	·10	·05	—	—	—		21
22	·78	·50	·23	·03	—	·28	·33	·11	—	—	·65	—		22
23	·01	·03	·14	·37	—	—	·25	—	—	·05	1·00	—		23
24	·61	·04	·23	·15	—	·32	·13	—	—	·21	—	—		24
25	·36	·19	·01	·13	—	·38	·07	·14	—	·15	·59	—		25
26	·03	·17	—	·04	—	—	·02	·29	—	·10	·64	—		26
27	—	·62	—	—	—	·17	·06	·02	—	—	·19	—		27
28	—	·15	—	·01	—	·08	·12	—	—	—	·49	—		28
29	—	X	—	·11	—	·11	·38	—	—	·21	·09	—		29
30	—	✕	—	·24	—	·02	·10	—	—	·12	·24	—		30
31	—	✕	—	✕	—	✕	·11	·37	✕	·43	✕	—		31
TOTAL	8·56	4·02	2·40	4·99	1·44	3·52	8·36	3·06	1·86	4·06	10·45	3·28	Year's Total 56·00	✓
* Days with .01 in. or more.	24	18	16	20	11	16	26	18	6	15	26	14	210	✓
* Days with .04 in. or more.	21	13	14	18	7	14	23	15	5	15	24	12	181	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) W H Blatchford

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1661 ✓

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40

Kept at CORYTON

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 450 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	—	—	·08	·13	—	—	—	—	—	·56	—		1
2	—	·12	—	·10	—	—	·06	—	—	—	1·26	—		2
3	—	·56	—	·08	—	—	—	—	—	·11	1·30	·22		3
4	—	·43	—	·21	—	·18	·14	—	—	·27	·42	·09		4
5	·07	·12	—	—	—	—	20	—	—	·12	·50	·43		5
6	·57	·75	—	·02	—	—	·24	—	—	·35	·36	·38		6
7	·08	·03	—	·05	—	—	·08	—	·08	·07	—	·09		7
8	—	—	—	—	—	—	·05	·02	·14	·42	·45	·52		8
9	—	—	—	—	—	—	·68	—	·02	·12	·98	·47		9
10	—	—	—	—	—	—	·40	·10	·12	·22	·32	·28		10
11	—	—	—	—	—	—	·49	·09	—	—	1·05	—		11
12	—	—	·27	·08	—	—	1·85	·01	·71	—	·21	·46		12
13	—	—	·40	—	—	—	·73	·06	·02	·15	·85	1·17		13
14	—	·16	·03	—	—	—	·04	—	·26	·43	·11	·06		14
15	—	·09	—	·23	—	—	·03	—	·24	·13	·54	—		15
16	·20	1·31	·71	·06	—	—	·15	—	·26	—	·11	—		16
17	—	·47	·59	—	—	—	·34	—	·06	—	·08	·27		17
18	·80	·54	·50	·46	—	—	·06	·12	·34	—	·05	—		18
19	—	·12	·35	·17	—	—	·42	—	·30	·10	·35	—		19
20	—	—	·03	·20	—	—	·02	—	·04	·29	·15	—		20
21	—	—	—	—	·07	—	·01	—	—	—	·58	—		21
22	—	—	·18	·09	—	·59	—	—	·47	·01	—	—		22
23	—	·12	·28	·03	·04	—	·25	—	—	·07	·05	—		23
24	·10	—	·03	·02	·02	·01	—	—	—	—	·05	—		24
25	·65	—	—	·01	·31	·36	·13	—	—	—	—	—		25
26	·50	·97	—	·06	·40	·11	·12	—	—	—	—	—		26
27	·60	·27	—	·06	·33	—	—	—	—	—	—	—		27
28	·14	·12	·04	·08	·32	—	—	—	—	—	—	—		28
29	·10	—	·25	1·02	—	·14	—	—	—	—	—	·30		29
30	·03	✕	·03	·19	·04	—	—	—	—	·50	—	·19		30
31	·01	✕	·08	✕	—	✕	—	—	✕	1·15	✕	·43		31
TOTAL	3·85	6·18	3·77	3·30	1·66	1·39	6·49	·40	3·06	4·51	10·33	5·44	Year's Total 50·38	
* Days with .01 in. or more.	13	16	15	21	9	6	22	6	14	17	22	16	177	
* Days with .04 in. or more.	11	15	11	17	8	5	19	4	12	16	22	16	156	

† Spare column, no entries required

(*Signed*) W. H. Blatchford (Observer)
for T. Newman Esq.

* See Instruction 3 (f) on other side.

P.T.O.

1661/5

Section **A** for the entry of

AIR MINISTRY

COPY FOR OFFICIAL USE.

FALL ORGANIZATION.

FORM 1090. **REGIST** 32.

S. Devon/2

Kept at Tulip Trees -

djusted for W.D. himself

in the County of Devo

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground

,, Ground ,, Sea Le

g from Exton (Stone [illegible])

1661/5
LIFTON, TULIPTREES
1932 — 40

780306

THE MORNING MEASU **DAY.**

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following
+ ·82

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		—	—	·09	·22	·05	2·20	·61	—	·75	·03	·75	1
2	·02	—	—	·20	—	—	·03	·10	·06	·01	·03	·13	2
3	·01	·01	·08	·09	·03	·01	·04	·04	·48	·02	·05	·41	3
4	·02	—	·02	·14	—	1·19	·03	—	·42	·10	·03	·07	4
5	·05	·02	—	—	—	—	·10	·06	·01	—	·58	·02	5
6	·78	—	·04	—	·01	·01	·03	·01	·13	—	—	—	6
7	·55	—	·06	·24	·02	—	·45	·03	·69	·06	—	—	7
8	·34	—	·03	·10	·01	—	·21	—	·96	2·26	—	—	8
9	—	—	·24	·05	·21	—	·02	—	·04	·38	—	—	9
10	1·85	—	—	·32	·12	—	·01	—	·10	·02	—	—	10
11	·34	·02	·04	·28	·03	—	·05	·01	·06	1·25	—	—	11
12	·03	—	trace	·18	·34	—	—	—	·01	·11	·01	·18	12
13	1·33	—	—	—	·80	—	·03	—	—	·29	—	·08	13
14	·35	—	—	·27	·07	·02	·13	·22	·03	1·02	—	·15	14
15	·56	—	trace	·03	·25	—	·25	·03	·01	·17	—	—	15
16	·05	·02	·01	·05	·04	—	·01	—	—	·12	·03	·04	16
17	·46	—	·01	·12	—	—	·09	·01	·02	·03	—	—	17
18	—	—	—	—	·15	—	—	·01	·11	·06	—	·03	18
19	·02	·01	—	—	·52	—	—	·01	·43	—	·22	·01	19
20	·04	—	—	·07	·32	—	—	·01	·13	·43	·03	—	20
21	—	—	—	—	·67	—	·04	·28	—	·90	·45	·17	21
22	·03	—	·11	·04	—	—	·09	·75	·13	1·15	·08	·34	22
23	·02	—	·02	·09	·06	—	·05	·18	·55	·25	·38	·16	23
24	—	—	—	·01	—	—	·09	—	·02	·57	·18	—	24
25	·02	·02	~~·23~~	·03	·08	—	·49	—	·08	·30	·23	·02	25
26	·02	—	·23	·03	·01	—	·35	—	·15	·46	·16	·02	26
27	—	—	·22	·19	—	—	·09	—	·02	·25	·13	—	27
28	—	—	·32	·22	·02	—	·05	·02	—	·42	·05	·29	28
29	—	—	·24	·09	·16	—	·15	~~·43~~	—	·04	·03	·06	29
30	—	×	·65	·24	·08	·54	·03	·43	·46	·75	·38	1·05	30
31	—	×	·19	×	·02	×	·58	·13	×	·24	×	·02	31
TOTAL	6·89	·10	2·60	3·30	4·07	3·97	4·10	2·33	5·84	11·69	3·80	4·07	YEAR'S TOTAL 52·76
*Days with ·01 in. or more.	21	6	18	24	24	6	27	18	25	28	19	20	236
*Days with ·04 in. or more.	12	—	10	20	16	3	18	9	18	23	13	14	156

40-9999

*See Instruction 2 (*f*) on other side.

N

(*Signed*) Ralph H. Arundell [P.T.O.

X R.H. ARUNDELL ESQ., X

1661/5

Section **A** for the entry of

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

S. Devon 1/2

Kept at Tulip Trees – Lifton

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 2 in.

,, Ground ,, Sea Level 350 ft.

N.B. Observer has adjusted for W.D. himself

? WD

G from Exton (Stone Edge)

OK print

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following + ·82

Please read the Notes and Instructions Overleaf.

Date	**Jan.**	**Feb.**	**March**	**April**	**May**	**June**	**July**	**August**	**Sept.**	**Oct.**	**Nov.**	**Dec.**	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1		—	—	·09	·22	·05	2·20	·61	—	·75	·03	·75	1
2	·02	—	—	·20	—	—	·03	·10	·06	·01	·03	·13	2
3	·01	·01	·08	·09	·03	·01	·04	·04	·48	·02	·05	·41	3
4	·02	—	·02	·14	—	1·19	·03	—	·42	·10	·03	·07	4
5	·05	·02	—	—	—	—	·10	·06	·01	—	·58	·02	5
6	·78	—	·04	—	·01	·01	·03	·01	·13	—	—	—	6
7	·55	—	·06	·24	·02	—	·45	·03	·69	·06	—	—	7
8	·34	—	·03	·10	·01	—	·21	—	·96	2·26	—	—	8
9	—	—	·24	·05	·21	—	·02	—	·04	·38	—	—	9
10	1·85	—	—	·32	·12	—	·01	—	·10	·02	—	—	10
11	·34	·02	·04	·28	·03	—	·05	·01	·06	1·25	—	—	11
12	·03	—	trace	·18	·34	—	—	—	·01	·11	·01	·18	12
13	1·33	—	—	—	·80	—	·03	—	—	·29	—	·08	13
14	·35	—	—	·27	·07	·02	·13	·22	·03	1·02	—	·15	14
15	·56	—	trace	·03	·25	—	·25	·03	·01	·17	—	—	15
16	·05	·02	·01	·05	·04	—	·01	—	—	·12	·03	·04	16
17	·46	—	·01	·12	—	—	·09	·01	·02	·03	—	—	17
18	—	—	—	—	·15	—	—	·01	·11	·06	—	·03	18
19	·02	·01	—	—	·52	—	—	·01	·43	—	·22	·01	19
20	·04	—	—	·07	·32	—	—	·01	·13	·43	·03	—	20
21	—	—	—	—	·67	—	·04	·28	—	·90	·45	·17	21
22	·03	—	·11	·04	—	—	·09	·75	·13	1·15	·08	·34	22
23	·02	—	·02	·09	·06	—	·05	·18	·55	·25	·38	·16	23
24	—	—	—	·01	—	—	·09	—	·02	·57	·18	—	24
25	·02	·02	~~·23~~	·03	·08	—	·49	—	·08	·30	·23	·02	25
26	·02	—	·23	·03	·01	—	·35	—	·15	·46	·16	·02	26
27	—	—	·22	·19	—	—	·09	—	·02	·25	·13	—	27
28	—	—	·32	·22	·02	—	·05	·02	—	·42	·05	·29	28
29	—	—	·24	·09	·16	—	·15	~~[illegible]~~	—	·04	·03	·06	29
30	—	×	·65	·24	·08	·54	·03	·43	·46	·75	·38	1·05	30
31	—	×	·19	×	·02	×	·58	·13	×	·24	×	·02	31
TOTAL	6·89	·10	2·60	3·30	4·07	3·97	4·10	2·33	5·84 5	11·69	3·80	4·07	YEAR'S TOTAL 52·76 7
*Days with ·01 in. or more.	21	6	18	24	24	6	27	18	26 5	28	19	20	236
*Days with ·04 in. or more.	12	—	10	20	16	3	18	9	18	23	13	14	156

40-9999

*See Instruction 2 (*f*) on other side.

N

(*Signed*) Ralph H. Arundell

[P.T.O.

R. H. ARUNDELL ESQ.

1661/5

Section **A** for the entry of Daily Observations. COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Tulip Trees - Lifton
in the County of Devon
Diameter of Funnel of Gauge five in.
Height of top of Gauge above Ground 1 ft. 2 in.
,, Ground ,, Sea Level 340 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ·01

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·82	·52	·67	·09	·22	·02	—	—	—	·22	·16	—	1
2	·45	·61	·31	—	·05	·38	—	—	·02	·01	·12	·75	2
3	·85	·04	·45	—	·15	·75	—	—	trace	—	·05	·14	3
4	·25	·05	·20	—	·12	—	—	—	—	—	—	—	4
5	·25	·04	·02	—	·17	—	—	—	—	—	·01	—	5
6	·06	·01	·70	—	·70	—	—	—	—	—	·03	—	6
7	·02	·46	·03	—	·49	—	·02	trace	—	·16	trace	—	7
8	·02	·09	·02	—	·12	trace	·27	·04	—	·02	—	—	8
9	·03	·02	—	trace	·14	—	·32	trace	—	·01	—	—	9
10	·02	·04	—	—	·15	—	·32	trace	—	1·01	·17	—	10
11	·03	·15	—	—	—	trace	·05	—	—	1·56	·31	—	11
12	·10	·01	—	·12	—	—	—	·40	·02	·09	·03	·03	12
13	·05	·01	—	·17	—	·30	·27	·03	·22	trace	—	—	13
14	·07	—	—	—	·14	·03	·24	·04	—	·09	·15	—	14
15	·17	·01	—	—	·02	·01	·05	·11	—	·10	·26	—	15
16	·46	—	·59	—	—	—	·59	—	—	·17	·20	—	16
17	·02	·04	1·18	—	—	·04	—	·02	·03	·11	—	—	17
18	·14	·24	·24	—	trace	·20	·02	·05	·19	—	—	—	18
19	·06	—	·30	—	—	·20	—	—	—	·03	·04	—	19
20	·24	·02	·34	—	—	·20	—	·04	·25	·03	·32	—	20
21	—	·09	—	—	·07	·29	—	·22	·75	—	·15	—	21
22	—	·03	—	—	—	·03	—	·24	—	·34	—	trace	22
23	—	—	—	·29	·02	·01	—	·38	·49	·02	·01	—	23
24	·02	1·02	—	·20	—	—	—	·03	·24	·43	trace	—	24
25	—	·22	·01	·27	·03	·23	—	·01	·10	·58	trace	—	25
26	—	·33	—	·12	—	—	—	—	·40	trace	—	·11	26
27	—	·18	·01	·25	·05	—	—	—	·01	·32	—	·01	27
28	—	·31	—	—	—	—	—	—	·02	·72	·02	·80	28
29	—	—	—	·22	—	—	·49	·02	—	·54	—	·02	29
30	·08	×	·03	·42	—	—	·05	·01	—	·04	—	—	30
31	·08	×	·08	×	—	×	·11	—	×	·05	×	·11	31
TOTAL	3·99	4·69	4·60	2·18	2·44	2·87	2·80	1·64	2·96	6·59	1·84	1·98	YEAR'S TOTAL 38·58
*Days with ·01 in. or more.	23	24	17	10	16	13	13	15	14	24	15	9	193
*Days with ·04 in. or more.	16	17	11	10	12	9	11	9	9	17	9	5	135

40-9999

*See Instruction 2 (*f*) on other side.

D

(*Signed*) R. H. Arundell. [P.T.O.

wwwk.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1661/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Tulip Trees - Lifton

in the County of Devon

Diameter of Funnel of Gauge five in.

Height of top of Gauge above Ground ft 14 in.

" Ground " Sea Level 340 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ·10.

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·01	—	trace	—	—	trace	trace	·07	·03	·15	·22	·01		1
2	·15	—	·02	—	·01	·03	·01	·62	·09	·01	·47	·85		2
3	·10	—	·09	—	—	—	—	·08	·78	—	·12	·21		3
4	·05	·02	—	—	·02	·37	—	·52	·02	·42	—	·80		4
5	·18	—	trace	·12	·45	—	—	·07	·01	·43	—	·66		5
6	·02	trace	·12	·01	·69	—	—	—	·01	·17	·10	·68		6
7	·16	—	·21	·17	·86	—	—	3·28	·05	·27	·08	·43		7
8	·10	—	—	·01	—	—	—	·08	·06	·29	·08	1·07		8
9	nil.	—	—	trace	·15	—	—	·04	·20	·01	·19	2·08		9
10	·05	·01	·37	—	—	—	—	·01	—	·18	·35	·23		10
11	·81	·02	·39	·11	·01	—	·02	·15	—	—	·09	·15		11
12	·73	—	·02	—	—	—	—	·28	—	·01	·05	·35		12
13	·08	·02	—	·83	—	·02	·18	·37	—	—	—	·25		13
14	·65	trace	—	·73	—	trace	·02	—	·01	·03	·05	·11		14
15	·85	·02	·68	·01	—	—	—	trace	—	·20	—	·33		15
16	·35	trace	·13	·02	·11	—	trace	trace	·21	·28	·13	·43		16
17	·11	·01	·37	·02	·13	—	—	·01	·41	·05	—	·41		17
18	·41	·01	·15	·04	—	—	—	—	·03	·14	—	·42		18
19	·07	—	·39	·53	trace	·07	—	trace	·02	·03	—	·47		19
20	·02	·01	·09	—	·03	·03	—	·06	·19	·03	—	·25		20
21	nil	·01	—	·12	·04	·16	·08	—	·08	·02	·08	·05		21
22	nil	—	·19	—	·03	·07	—	·13	—	—	·08	·05		22
23	·11	·02	·09	·01	—	trace	—	·02	·62	·36	·02	·33		23
24	·02	·01	trace	·15	—	·35	·02	trace	·24	·03	—	·15		24
25	—	·11	·05	·05	—	·36	·08	—	·02	·45	—	·05		25
26	·43	·06	—	·30	—	·03	—	—	·03	·74	—	·74		26
27	·05	·02	·12	·14	—	·40	—	·05	·23	·03	·09	·32		27
28	·02	—	·01	—	—	·22	—	—	·06	·07	·09	·14		28
29	—		—	·02	·01	—	·03	·64	·33	·12	·02	1·02		29
30	·02	×	—	·02	—	·01	—	·11	·14	·10	·02	·07		30
31	·02	×	—	×	—	×	·08	·20	×	·19	×	·34		31
							·07	·03	·15	·22	·01	·10		
TOTAL	5·56	·35	3·49	3·39	2·54	2·12	·59	6·75	3·99	4·08	2·~~24~~ 12	13·54	Year's Total ~~49·45~~	49·32
*Days with ·01 in. or more.	25	14	18	19	13	13	~~9~~ 10	20	24	27	18	31	~~231~~ 232	
*Days with ·04 in. or more.	19	~~12~~ 2	15	12	7	8	~~4~~ 5	16	16	18	15	31	~~178~~	164

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) R. H. Arundell -

E. & O.E.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1661/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Cue. F sent 16/6/36 CMR.

Kept at Lifton
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground ft. 15 in.
,, Ground ,, Sea Level 350 ft.

Station No 1661/5
File No. 896492/29

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following
.39

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	.10	—	.25	—	—	trace	.08	—	.14	.18	.62	.95		1
2	.15	.14	.74	.03	—	.07	.01	—	.32	.11	.02	.55		2
3	.01	.05	.09	—	—	.40	trace	—	.25	.38	.25	.39		3
4	.06	.02	.10	—	.19	.20	—	—	.69	.39	.35	.34		4
5	.02	.38	.02	.07	trace	.22	.03	trace	.03	.57	.29	.33		5
6	.02	.28	.03	.12	—	.55	—	trace	.11	2.66	.09	.08		6
7	—	.02	.02	.33	—	.72	—	—	trace	.14	.07	.17		7
8	—	—	.01	.44	—	.09	—	trace	—	.31	.09	.09		8
9	—	—	—	.32	—	—	.10	—	—	.12	.54	.06		9
10	—	—	—	.95	—	.03	—	—	—	1.00	.47	—		10
11	.03	—	.23	.27	—	.15	.05	—	—	.05	.03	—		11
12	.30	trace	—	—	—	.34	—	trace	.15	.04	.69	trace		12
13	.23	.30	.02	.01	—	.22	trace	.08	.05	.03	.08	—		13
14	.10	.06	.01	.24	—	.03	—	—	—	.03	.38	—		14
15	—	.16	—	.14	—	.63	—	—	.41	.02	1.61	.35		15
16	—	.03	—	.64	.11	.25	—	—	.13	.02	.15	—		16
17	—	.12	.02	.20	—	—	.02	—	.70	.05	.71	.02		17
18	—	.01	—	.20	.70	.35	—	.06	.13	.01	.08	—		18
19	—	.10	trace	.56	.11	—	—	.09	.66	.13	.04	—		19
20	—	.10	—	.17	.34	.05	.14	—	.16	.38	.27	.02		20
21	—	.52	.02	.62	.03	.01	.02	—	trace	.09	.16	—		21
22	—	.72	—	.18	—	—	.15	.01	.25	.13	.02	—		22
23	—	.04	.28	.67	—	—	trace	—	.08	.18	.05	—		23
24	—	.14	.12	.10	.02	—	—	.31	.27	.24	.02	.17		24
25	.09	.42	.23	.10	.03	.18	—	.20	.10	.02	.01	.43		25
26	.23	.49	—	trace	—	.46	—	.01	.01	.01	trace	.12		26
27	.11	.93	trace	trace	—	.10	—	.29	.18	.05	.07	.47		27
28	—	.17	.02	.01	.02	trace	.03	.12	.11	.09	.07	.30		28
29	.05	.25	—	.01	—	—	.15	.18	.35	.05	.04	.04		29
30	—	×	—	—	.05	—	—	trace	.38	.08	.22	.62		30
31	.09	×	—	×	—	×	—	.62	×	.08	×	.90		31
TOTAL	1.49	5.45	1:76	6.38	1.60	5.13	.70	2.11	5.43	7.93	8.44	4.91	Year's Total. ~~52.18~~ 51.33	
* Days with .01 in. or more.	15	24	16	23	10	20	10	12	23	31	30	20	234	
* Days with .04 in. or more.	11	19	7	19	6	17	5	8	21	24	24	18	179	

40-9999

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) R. H. Arundell. E.4.O.E. [P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1661/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1936.

Kept at Tulip Trees - Lifton

in the County of Devon

Diameter of Funnel of Gauge five in.

Height of top of Gauge above Ground 1 ft 2 in.

,, Ground ,, Sea Level abt 350 ft.

Circ D sent 5/2/37 re Jan. June & Dec. KJ.

Observer agrees. 10/2/37 KJ.

corrected for WD ? KJ

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following: .48

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	.39	.19	.15	.57	—	.02	.36	.33	.01	—	trace	trace		1
2	.04	.27	.04	.15	trace	.10	.87	.04	—	—	.30	.04		2
3	.12	.03	trace	.04	—	.24	.26	—	.31	—	.12	.02		3
4	.04	.01	.12	.95	—	—	.04	.04	.44	—	.09	.05		4
5	.04	.05	.15	—	—	—	—	—	.45	.01	.14	.50		5
6	.63	.23	.16	—	—	—	.56	.05	.09	—	.15	.26		6
7	.10	—	.04	.01	—	.04	.66	.03	.33	trace	.89	—		7
8	.28	—	.12	—	—	.03	.04	.02	.05	—	.74	.06		8
9	.40	—	.69	—	—	—	.64	.01	—	—	1.00	.14		9
10	.40	.50	.17	—	—	.01	.95	—	.21	—	.30	.02		10
11	.04	.55	—	trace	.01	trace	.07	—	trace	trace	.25	.04		11
12	.45	.09	—	.03	—	.26	.10	.05	.16	—	.93	—		12
13	.01	.03	—	.07	—	.04	.44	—	.26	.08	.16	.08		13
14	.04	.02	—	.01	—	trace	.04	.04	.06	.10	.12	1.65		14
15	—	.03	—	trace	—	—	.75	—	.23	.10	.03	.66		15
16	—	.04	.01	.10	.18	.04	.04	.02	.02	trace	.37	.53		16
17	.02	.15	.01	.11	.16	—	.07	—	—	—	.13	.22		17
18	.04	1.20	.01	.04	.10	—	.64	—	—	.06	.04	.91		18
19	.13	.16	.26	trace	—	.04	1.09	.05	—	.04	—	.07		19
20	.61	.03	.05	.17	—	.03	trace	.12	1.14	—	—	—		20
21	.20	.45	trace	.07	—	.03	.02	.03	.02	.01	.02	.05		21
22	.03	.07	.37	.45	—	.16	.01	.01	—	.05	.01	—		22
23	.32	.14	.04	—	—	—	.26	—	.02	.03	.02	.01		23
24	.02	.18	.04	.14	.08	—	.03	.02	trace	—	trace	.03		24
25	.26	.09	.20	.07	.07	.08	—	trace	.07	.43	.01	.06		25
26	.36	.02	.24	.21	—	.46	.19	—	.03	.30	—	trace		26
27	.46	.14	.35	—	.06	—	.01	—	trace	.22	—	—		27
28	.38	.25	.12	—	—	—	.17	—	.05	.10	.03	—		28
29	.59	.07	.78	.03	—	1.15	.51	—	.01	.04	.02	.30		29
30	.05	×	.05	—	—	—	—	trace	—	.10	.05	.09		30
31	.37 .19	× .15	.05 .37	×	.03 .82	× .36	— .33	— .01	×	.04	×	— .48		31
TOTAL	~~6.41~~ 6.62	4.95	4.64	2.66 5	.71	~~2.24~~ 3.07	8.79	.54	3.95	1.71	5.92	~~5.27~~ 6.27	Year's Total ~~47.86~~	49.82
*Days with .01 in. or more.	29	26	24	17	9	16	26	15	19	16	24	23	~~242~~	244
*Days with .04 in. or more.	25	19	21	~~1~~ 13	6	12	22	7	7	13	17	19	~~173~~	181

40-9999

*See Instruction 2 (*f*) on other side.

† Spare column, no entries required.

(*Signed*) R.H. Arundell

+ E & O.E.

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations.

Station No. 1661/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1937.

Kept at Tulip Trees - Lifton.

in the County of Devonshire

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 3 in.

" Ground " Sea Level abt. 350 ft.

corrd for W.D. -82

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following .00

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	.48	.23	.31	—	—	—	—	trace	—	.07	.17	.48		1
2	.22	.03	.13	.18	trace	—	.05	.01	.04	.07	—	.49		2
3	.13	1.02	.01	.34	—	—	—	trace	.07	—	—	.08		3
4	.01	.21	—	—	—	—	.13	.01	—	.02	—	trace		4
5	.13	.37	—	—	.13	—	—	—	—	.02	—	.74		5
6	.40	.03	.02	.02	trace	—	.59	trace	—	trace	.02	.09		6
7	—	.31	.23	.35	.05	—	.05	.02	.05	—	—	—		7
8	.01	.43	.13	.36	—	.20	—	—	—	—	.05	.20		8
9	—	.12	—	—	.36	.08	.10	—	—	—	.02	—		9
10	.11	.18	.16	.21	.08	—	.02	.15	.74	—	—	—		10
11	.23	.03	1.11	.32	—	.07	.02	.01	—	.01	—	.42		11
12	.21	—	.39	.32	.35	.12	.54	—	—	trace	—	.12		12
13	.89	.37	.11	.23	.50	.28	.17	.24	.45	—	—	.70		13
14	.01	.13	.35	.10	—	.08	.01	.64	.44	—	.01	.23		14
15	—	.04	.11	—	—	—	.02	.09	.11	—	.02	.44		15
16	.85	.29	.50	.55	—	trace	.04	—	.47	—	—	.34		16
17	.67	.08	.57	.03	.01	—	.02	.19	.20	—	.11	.02		17
18	1.23	.09	.31	—	—	—	.02	—	.13	—	.24	—		18
19	.09	.28	.35	.02	—	.19	—	.02	.47	.01	.18	.08 .08		19
20	.02	.01	.45	.18	.08	—	.03	—	.46	.01	.21	.02		20
21	1.24	—	.24	.22	.67	—	—	—	.04	trace	.02	.68		21
22	1.12	.88	.13	.04	.63	—	.06	.02	.16	.17	.22	.02		22
23	.06	.03	.15	—	.31	.03	.04	trace	.02	.50	.64	.11		23
24	.65	.35	.01	.01	.24	—	.10	.02	—	.44	.03	.01		24
25	.48	.64	.17	—	—	—	.04	.01	.07	.72	—	.03		25
26	.01	.83	.72	.01	.05	—	—	—	—	.15	.02	.02		26
27	.02	.30	.04	—	—	—	—	.01	—	—	—	trace		27
28	—	.63	—	.02	—	—	—	trace	—	.69	—	—		28
29	.02		.01	trace	—	.03	—	.02	.01	.27	—	—		29
30	trace	✕	.01	—	trace	.04	—	—	—	.43	.18	—		30
31	.11	✕	—	✕	trace	✕	—	—	✕	.03	✕	trace		31
TOTAL	.23 ~~9.17~~ 8.92	.31 8.~~24~~ 9?	6.~~62~~ .31	3.51	3.49	1.12	2.05	1.46	.07 3.~~84~~ .91	.17 3.~~61~~ .7	48 2.~~14~~ .45	~~5.12~~ 4.64	Year's Total ~~50.37~~	49.89 ✓
* Days with .01 in. or more.	26	26	2~~6~~5	19	13	10	19	15	1~~7~~8	16	16	2~~1~~0	22~~4~~3	✓
* Days with .04 in. or more.	18	21	2~~1~~0	13	11	8	12	6	1~~5~~6	11	9	1~~5~~4	160	✓

40-9999 ~~18~~ 19

* See Instruction 2 (f) on other side.

† Spare column, no entries required.

(Signed) R. H. Arundell. [P.T.O.

E & O.E. 2.45

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1661/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1938.

Kept at Tulip Trees - Lifton

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft ½ in.

,, Ground ,, Sea Level 350 ft.

Circ. C sent 27/1/39

W.P.

✓ W.S.R.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

(·30) Estd. by nearby stns 13/3/39 P.R.

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	trace	.71	.22	.03	—	.31	—	trace	trace	.17	.33	.28		1
2	—	.19	.01	—	—	1.03	.32	.67	trace	.58	.06	.17		2
3	.01	.04	—	.12	trace	trace	—	—	.01	.34	—	.07		3
4	—	—	trace	trace	.04	.06	.11	3.09	—	.90	.11	trace		4
5	—	—	.02	—		.01	.37	.13	trace	.40	—	.21		5
6	.08	—	trace	.03		.08	.07	.07	.08	.38	—	.05		6
7	.12	trace	trace	.01		.30	1.50	.02	.18	.19	.01	.05		7
8	.28	—	.01	trace		—	.35	.18	—	.15	.08	.27		8
9	.87	.10	trace	trace		—	.45	.03	trace	.53	trace	17		9
10	.38	.10	—	trace	trace	.03	trace	.88	—	.04	—	1.02		10
11	.28	—	—	trace	.03	trace	.10	.25	—	.03	.04	.48		11
12	.18	trace	trace	trace	.38	.04	.11	—	—	—	.54	.78		12
13	.58	.03	trace	—	trace	.02	trace	trace	.01	.55	1.34	.05		13
14	.04	—	—		.47	trace	trace	.01	trace	.15	.10	.53		14
15	1.04	.01	—		.32	—	.35	.01	.04	trace	—	.04		15
16	.44	—	—		.13		—	.02	—	.11	.25	.69		16
17	.38	.03	.04		trace		—	.04	—	—	.17	.03		17
18	trace	trace	.01	—	.35	—	.02	trace	.09	.18	.02	.05		18
19	.35	—	—	trace	.06	.07	.04	.15	.41	.04	.56	—		19
20	—	—	—	trace	—	—	.02	.04	.14	—	.76	—		20
21	.03	trace	trace	—	—	—	.01	.02	.06	.01	.42	—		21
22	.03	—	.06	—	—	—	—	.20	.20	.06	.47	—		22
23	.02	trace	—	.01	trace	.08	—	.93	.09	.03	.33	.02		23
24	.02	—	trace	.03	—	.04	—	trace	.05	trace	.49	—		24
25	.12	.06	.17	—	.05	—	.04	.02	.04	—	.58	—		25
26	.08	.61	.05		.10	—	.24	—	trace	.19	1.16	.04		26
27	.66	.16	.03		.70	.08	.14	.02	.01	.14	.10	.15		27
28	.40	.04	—		.12	.09	.55	.75	—	.09	.43	—		28
29	.21	— .22	trace		.07	.19	.02	.30	.03	.27	.16	.05		29
30	.23	×	.01	—	.33	.05	trace	trace	.07	.30	.32	.06		30
31	.05 .11	×	.02 .83	×	.03	×	.01	trace	.17 ×	.01	.28 ×	.08 (.30)		31
TOTAL	~~6.88~~ 7.58	~~2.08~~ 1.59	~~.62~~ ~~.65~~ .46	~~.23~~ .20	~~3.18~~ ~~3.49~~ .31	~~2.48~~ 2.17	~~4.86~~ 4.82	7.83	~~4.23~~ 1.68	~~3.84~~ ~~6.09~~ .33	~~7.19~~ 8.72	~~5.52~~ 5.36	Year's Total. ~~51.56~~	49.91
* Days with .01 in. or more.	~~21~~ 26	12	12	5	16	15	20	22	17	25	24	23	~~19~~	217
* Days with .04 in. or more.	21 ~~24~~	9	4	1	14	12	15	15	13	21	22	21	~~20~~	168

40-9999

† Spare column, no entries required.

(*Signed*) R. H. Arundell. (Esq.)

[P.T.O.

* See Instruction 2 (f) on other side.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1661/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at RADDON SLOPE

in the County of DEVON

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. 4 in.

,, Ground ,, Sea Level 950 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	†	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.		
1	·38	Tr.	·28	—	·12	—	·02	·15	·14	—	·21	·14		1
2	·41	—	·13	·12	—	—	—	—	·28	—	·38	·06		2
3	·11	Tr.	—	·14	—	—	—	·44	·52	—	·41	·41		3
4	·35	—	·25	·36	—	—	·06	·05	—	—	·52	·49		4
5	·03	—	·57	·73	·51	—	·64	—	—	·17	·54	·47		5
6	·43	Tr.	·03	·07	·16	—	·73	·04	—	·41	·47	—		6
7	—	—	·05	·31	Tr.	·04	·34	—	—	—	·64	·05		7
8	·03	·23	—	—	·12	Tr.	·22	·07	—	·03	·45	·22		8
9	·13	·53	·05	—	—	—	—	·04	—	·91	·16	·04		9
10	Tr.	·02	·04	—	—	—	—	·21	—	·07	·06	·52		10
11	·33	—	·04	—	—	·05	—	—	·11	·08	—	·69		11
12	·10	·04	·14	—	—	—	—	—	—	—	·02	—		12
13	·12	·07	—	·17	—	—	·18	—	·28	·09	·05	—		13
14	·02	Tr.	—	·31	—	·11	1·09	—	—	·39	·28	—		14
15	1·29	·01	—	·06	·08	·15	1·52	—	—	·05	·37	—		15
16	·90	·01	—	·02	—	·57	1·08	—	—	·06	·52	—		16
17	·17	·02	·02	·07	·03	·05	·05	—	—	—	·16	—		17
18	·80	·05	—	—	—	·20	·48	—	—	—	·76	—		18
19	·01	·11	·07	—	—	—	1·02	·14	—	—	·51	·37		19
20	·33	Tr.	—	—	—	·02	·05	·38	—	—	—	·15		20
21	·80	—	—	—	—	·12	·26	·08	—	·03	—	·03		21
22	·18	1·10	·12	·04	·12	·06	·48	·45	·05	—	—	—		22
23	·91	·59	·31	·03	—	·35	·45	—	—	—	·89	—		23
24	·05	·01	·12	·28	—	·21	Tr.	—	—	·21	·58	—		24
25	·77	·02	·11	·12	—	·25	·02	—	—	·14	·03	—		25
26	·53	·51	—	·04	—	—	—	·22	—	·23	·72	·04		26
27	·03	·14	—	·36	—	—	·02	·04	—	—	·81	·05		27
28	Tr.	·46	—	—	—	·15	—	Tr.	—	—	·04	—		28
29	—		·07	·04	—	·02	·26	—	—	·09	·32	—		29
30	—	✕	—	·04	—	—	—	—	—	·06	·09	—		30
31	—	✕	—	✕	—	✕	·12	—	✕	·29	✕	—		31
TOTAL	9·21	3·92	2·40	3·31	1·14	2·35	9·09	2·31	1·38	3·31	9·99	3·73	Year's Total 52·14	
*, Days with .01 in. or more.	25	17	17	19	7	15	21	13	6	17	26	15	198	
* Days with .04 in. or more.	20	11	15	17	6	13	17	13	6	15	24	14	171	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) Mr. James Oke

P.T.O.

8 5 7 8 2 5 9 6 9 11 7

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1661/5

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40

f 896492/29

Kept at Lifton (Raddon Slope)

in the County of Devon

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level 280 ft.

WD Circ sent 7/4/41

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following ·54

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	·03	–	·02	–	–	–	–	–	–	·11	–	·16	1
2	–	–	–	·13	–	–	–	–	–	–	·26	–	·39	2
3	·05	·36	–	·26	·09	–	–	–	–	–	2·09	·24	3·12	3
4	–	·81	–	·04	–	–	tr	–	–	·29	·57	·14	1·79	4
5	·27	·16	–	–	–	–	Tr	–	–	–	·44	·06	·93	5
6	·35	·03	–	–	–	–	·11	–	–	·41	·48	·25	1·63	6
7	·09	53	–	–	–	–	·08	–	–	·05	·35	·16	1·26	7
8	–	–	–	–	–	–	·05	–	·08	·11	·03	·14	·41	8
9	–	–	–	–	–	–	~~·44~~	–	·04	·40	–	·58	1·02	9
10	–	–	–	–	–	–	·91	·12	·02	·48	·44	·36	2·22	10
11	–	·04	–	–	–	·36	·16	–	–	·16	1·[illegible]3	·22	1·92	11
12	–	–	·14	–	–	Tr	1·29	–	–	–	·64	·03	2·10	12
13	–	–	·06	–	–	–	1·78	–	·64	–	·23	–	2·71	13
14	–	–	·16	–	–	–	·15	–	·47	·17	·35	1·34	2·64	14
15	–	·17	·36	·16	–	–	–	–	·25	·34	1·39	·09	2·76	15
16	·11	·94	·02	·15	–	–	·29	–	·14	·05	·11	–	1·81	16
17	–	·87	·28	–	–	–	·22	–	·07	–	·03	·05	1·52	17
18	·08	·38	·31	·37	–	–	·14	–	–	–	–	·11	1·39	18
19	·79	·17	·44	·62	–	–	·34	·04	·24	–	·18	Tr	2·82	19
20	·16	·11	·11	·13	–	–	·48	–	·11	·23	·17	–	1·50	20
21	–	~~Nil~~	·23	–	–	–	Tr	·03	–	·07	·24	–	·57	21
22	–	–	–	–	·11	·61	–	–	·24	–	·52	–	1·48	22
23	–	·18	·13	–	–	–	–	–	·16	–	–	Tr	·42	23
24	·04	·07	·19	–	–	–	–	–	·07	–	·03	–	·40	24
25	·04	–	·41	·06	·05	–	·24	–	–	–	–	–	·80	25
26	·52	·17	·09	–	·52	·34	·03	–	–	–	·04	Tr	1·71	26
27	·37	·64	–	·26	·07	–	–	–	–	–	–	–	1·34	27
28	·16	·15	·11	–	·51	–	–	–	–	–	·05	–	·98	28
29	·14	·07	–	1·15	·15	·08	–	–	–	–	–	·03	1·62	29
30	·04	✕	·06	·39	·07	–	–	–	–	·34	–	·26	1·16	30
31	·03	✕	·02	✕	·03	✕	–	–	✕	1·27	✕	·12	1·47	31
	·83	–	–	–	–	–	–	–	–	·11	–	~~·54~~		
TOTAL	~~3·24~~	~~5·88~~	3·12	3·74	1·60	1·39	6·27	0·19	2·48	~~4·32~~	~~9·72~~	~~4·21~~ 4·75	Year's Total ~~46·16~~	46·70
* Days with .01 in. or more.	~~16~~17	~~19~~18	17	13	9	4	14	3	13	14	23	17	162	
* Days with .04 in. or more.	15	19	15	12	8	4	13	2	12	14	20	15	149	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(Signed) James Oke 4·75

3·27 5·85 3·12 3·74 1·60 1·39 6·27 ·19 2·48 4·43 9·61 ~~4·27~~

[P.T.O.

1662

Section **A** for the entry of

AIR MINISTRY … FALL ORGANIZATION.

COPY FOR OFFICIAL USE.

FORM 1090.

REGIST … 931 .

1662

COOMBE TRENCHARD

1931 — 40

780306

Kept at Coombe Trenchard

in the County of Devon

Diameter of Funnel of Gauge 5

Height of top of Gauge above Ground

,, Ground ,, Sea Le

THE MORNING MEASU … **DAY.**

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·04	1·17	·18	·03	–	1·06	–	·02	–	·10	–	·01	1
2	·01	–	–	·25	–	–	·14	–	·74	·02	–	–	2
3	·11	·02	–	·45	–	–	–	–	·28	·02	·31	·35	3
4	·38	–	·75	–	·02	–	·04	–	1·31	·01	2·40	·11	4
5	·02	·03	·02	·04	~~·04~~	–	·44	1·86	·18	·03	–	·01	5
6	–	·55	·04	·32	–	·56	·41	·21	·13	–	·01	·32	6
7	–	·03	–	·03	·11	·28	·04	–	·01	·53	·04	·46	7
8	–	·04	–	–	·27	·13	·37	·27	–	–	·47	·14	8
9	–	·17	–	·18	–	·41	·02	·30	–	–	·31	·08	9
10	–	·26	–	–	–	·11	·06	·07	–	–	·15	·12	10
11	·04	·14	–	–	·21	·16	·12	·17	·07	–	·45	·05	11
12	·41	·48	–	–	·06	·17	·23	·04	·07	–	·35	–	12
13	·11	·24	–	–	–	–	1·08	–	·09	·29	·02	–	13
14	–	·11	·03	–	·13	–	·33	·09	·01	·05	·29	–	14
15	·09	·17	–	–	·40	·24	·70	·30	·07	–	·64	–	15
16	·02	·12	–	·02	·06	·10	·01	·75	·02	–	–	–	16
17	·04	·28	–	·22	·07	·97	·05	·53	·12	–	–	–	17
18	·03	·03	–	·08	–	·02	·36	–	·03	–	–	–	18
19	·06	–	·02	·07	–	·20	·18	·87	–	–	·39	–	19
20	·14	·17	·18	·15	–	·7	·09	·09	–	–	·48	–	20
21	·01	·15	·31	–	–	–	–	·47	–	–	·07	–	21
22	·43	·05	·01	·02	·14	–	–	–	–	–	·05	–	22
23	·69	·04	·01	·22	·34	–	–	–	–	–	·04	–	23
24	·25	·01	–	·68	·44	–	·01	–	–	–	·96	–	24
25	·22	·10	–	·64	–	–	1·12	·09	–	–	·02	·02	25
26	–	·14	–	·12	–	–	·07	–	–	–	·24	·06	26
27	·06	·10	–	·21	–	–	·37	–	–	–	1·03	·07	27
28	·10	·20	–	·01	·65	–	·13	–	–	·07	·19	–	28
29	·06		·20	·03	·02	·04	–	·03	–	·11	·02	·26	29
30	·04	×	·03	–	·09	–	·13 ·13	·25	·02	·11	·13	·20	30
31	·07	×	–	×	·19	×	·01	–	×	·03	×	·41	31
TOTAL	1·17 ~~3·43~~ 4·56	·18 ~~4·81~~ 3·82	·03 ~~1·78~~ 1·63	– ~~3·57~~ 3·54	1·06 ~~3·20~~ 4·26	– ~~4·52~~ 3·46	·02 ~~6·07~~ 6·09	– ~~6·41~~ 6·39	·10 ~~3·15~~ 3·25	– ~~1·37~~ 1·27	·01 ~~9·46~~ 9·47	– ~~2·16~~ 2·56	YEAR'S TOTAL 50·30 ~~49·98~~
*Days with ·01 in. or more.	3 24	25	12	20 19	16 17	18 14	24 5	18 7	13 6	11 12	24 5	15	2203
*Days with ·04 in. or more.	19	20	8 5	8 14	23 15	13 14 10	4 20	16	10 1	7 6	20	12 11	171

40-9999

*See Instruction 2 (*f*) on other side.

(Signed)

[P.T.O.

1662

Section **A** for the entry of

COPY FOR OFFICIAL USE.

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1931.

Kept at Coombe Trenchard Lew Down

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 450 ft.

Cor W. D.

LSD.

Sent Cir. C. 16/3/32.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·04	1·17	·18	·03	–	1·06	–	·02	–	·10	–	·01	1
2	·01	–	–	·25	–	–	·14	–	·74	·02	–	–	2
3	·11	·02	–	·45	–	–	–	–	·28	·02	·31	·85	3
4	·38	–	·75	–	·02	–	·04	–	1·31	·01	2·40	·11	4
5	·02	·03	·02	·04	~~·04~~	–	·41	1·86	·18	·03	–	·01	5
6	–	·55	·04	·[illegible]2	–	·56	~~·41~~	·21	·13	–	·01	·32	6
7	–	·03	–	·03	·11	·28	·04	–	·01	·53	·04	·46	7
8	–	·04	–	–	·27	·13	·37	·27	–	–	·47	·14	8
9	–	·17	–	·18	–	·41	·02	·30	–	–	·31	·08	9
10	–	·26	–	–	–	·11	·06	·07	–	–	·15	·12	10
11	·04	·14	–	–	·21	·16	·12	·17	·07	–	·45	·05	11
12	·41	·48	–	–	·06	·17	·23	·04	·07	–	·35	–	12
13	·11	·24	–	–	–	–	1·08	–	·09	·29	·02	–	13
14	–	·11	·03	–	·13	–	·33	·09	·01	·05	·29	–	14
15	·09	·17	–	–	·40	·24	·70	·30	·07	–	·64	–	15
16	·02	·12	–	·02	·06	·10	·01	·75	·02	–	–	–	16
17	·04	·28	–	·22	·07	·97	·05	·53	·12	–	–	–	17
18	·03	·03	–	·08	–	·02	·36	–	·03	–	–	–	18
19	·06	–	·02	·07	–	·20	·18	·87	–	–	·39	–	19
20	·14	·17	·18	·05	–	·7	·09	·09	–	–	·48	–	20
21	·01	·15	·31	–	–	–	–	·47	–	–	·07	–	21
22	·43	·05	·01	·02	·14	–	–	–	–	–	·05	–	22
23	·69	·04	·01	·22	·34	–	–	–	–	–	·04	–	23
24	·25	·01	–	·68	·44	–	·01	–	–	–	·96	–	24
25	·22	·10	–	·64	–	–	1·12	·09	–	–	·02	·02	25
26	–	·14	–	·12	–	–	·07	–	–	–	·24	·06	26
27	·06	·10	–	·21	–	–	·37	–	–	–	1·03	·07	27
28	·10	·20	–	·01	·65	–	·13	–	–	·07	·19	–	28
29	·06		·20	·03	·02	·04	–	·03	–	·11	·02	·26	29
30	·04	×	·03	–	·09	–	·13 ·13	·25	·02	·11	·13	·20	30
31	·07	×	–	×	·19	×	·01	–	×	·03	×	·41	31
	1·17	·18	·03	–	1·06	–	·02	–	·10	–	·01	–	YEAR'S TOTAL 50·30
TOTAL	~~3·43~~	~~4·81~~	~~1·78~~	~~3·57~~	~~3·20~~	~~4·52~~	~~6·07~~	~~6·41~~	~~3·15~~	~~1·37~~	~~9·46~~	~~2·16~~	~~49·93~~
	4·56	3·82	1·63	3·54	4·26	3·46	6·09	6·39	3·25	1·27	9·47	2·56	
*Days with ·01 in. or more.	24	25	12	20 19	167 15	134	245	187	136	11 XX	245	15	2203
*Days with ·04 in. or more.	19	20	X5	X14	23	13 14 X0	X 20	16	101	76	20	12 X	XXX 171

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*)

P.T.O.

Section **A** for the entry of Daily Observations.

COPY FOR OFFICIAL USE.

Station No. 1662

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1932.

Kept at Coombe, Trenchard
in the County of Devon

Diameter of Funnel of Gauge 5" in.
Height of top of Gauge above Ground 1 ft in.
,, Ground ,, Sea Level 450 ft.

WD

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·41	—	—	·12	—	—	·15	·09	·06	—	·02	·08	1
2	·14	—	·06	·11	·02	—	·03	·02	·54	—	·06	·33	2
3	·01	—	·05	·08	—	·55	·02	—	·40	·13	·05	·05	3
4	·03	—	—	—	—	—	·12	·08	·01	—	·47	—	4
5	·07	—	·03	—	—	—	—	·05	·13	—	—	—	5
6	·75	—	·01	·16	·12	—	·28	·01	·48	·01	—	—	6
7	·60	—	·03	—	—	—	·05	—	·84	1·53	—	—	7
8	·32	—	·29	—	·28	—	·01	—	·04	·21	—	—	8
9	—	—	—	·37	·10	—	—	—	·05	·01	—	—	9
10	1·78	·01	—	·39	·03	—	—	—	·07	·90	—	—	10
11	·50	—	—	·10	·36	—	—	—	·04	·09	—	·05	11
12	·02	—	—	—	·78	—	·04	—	·08	·39	—	·07	12
13	1·01	—	—	·31	·03	—	·12	·12	·02	·40	—	·12	13
14	·15	—	—	·03	·22	·01	·02	—	—	·15	—	·06	14
15	·33	—	—	·06	·07	—	—	—	—	·19	—	·02	15
16	·05	—	—	·08	—	—	·13	—	—	·05	—	—	16
17	·46	—	—	—	·13	—	—	—	·17	·06	—	—	17
18	·03	—	—	—	·44	—	—	—	·48	—	·20	—	18
19	·03	—	—	07	·47	—	—	—	·09	·25	·02	—	19
20	·02	—	—	01	·56	—	01	—	—	82	·34	·24	20
21	·01	—	·17	·11	—	—	·02	·15	·03	1·11	·09	·47	21
22	·02	—	—	·07	·07	—	·07	·70	·38	·42	·41	·11	22
23	·02	—	—	—	—	—	·15	—	—	·61	·50	·31	23
24	—	·02	—	·02	·08	—	·65	—	·07	·17	·03	—	24
25	—	—	·17	—	—	—	·31	—	·23	·42	·16	—	25
26	—	—	·23	·17	—	—	·04	—	—	·16	21	—	26
27	—	—	·37	·27	·17	—	·08	—	—	·44	05	·20	27
28	—	—	·22	·12	·12	—	·16	—	—	·03	—	·06	28
29	—	—	·65	·33	·15	·67	·06	·41	·32	·62	·38	·96	29
30	—	X	·61	·21	·01	2·20	·54	·04	·86	·20	·70	—	30
31	—	X	·02	X	—	X ·15	1·05	·06	X	·02 ·02	X ·08	·77	31
TOTAL	6·35	·03 ✓	3·03	3·07	4·21 ✓	3·58	4·09	1·59	5·33	11	3·75	3·82 ~~3·90~~	YEAR'S TOTAL 48·96
*Days with ·01 in. or more.	21	2 ✓	15	20	20 ✓	5	23 ✓	9 ✓	21	27	16 ✓	16	195
*Days with .04 in. or more.	12	0 ✓	11	17	16 ✓	4	17 ✓	7 ✓	18	22 ✓	14	15	151

48·96
Total amended by observer 18/1/33

40-9999

*See Instruction 2 (*f*) on other side.

(*Signed*) H. M. Sperling

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1662

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1933.

Kept at Coombe Trenchard Lew Down

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft ... in.

,, Ground ,, Sea Level 450 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following —

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·38	·70	·27	—	·24	·42	—	—	·01	—	·13	83	1
2	·73	·02	·44	—	·09	·46	—	—	—	—	·04	·04	2
3	·15	·07	·19	—	·07	·02	—	—	—	—	—	—	3
4	·25	·02	—	—	·14	—	—	—	—	—	—	—	4
5	·04	·01	·86	—	·82	—	—	—	—	—	—	—	5
6	—	·57	·03	—	·32	—	·19	—	—	·09	—	—	6
7	·04	·16	·01	—	·12	—	·11	·05	—	·03	—	—	7
8	·09	·01	—	—	·06	—	·19	·01	—	—	—	—	8
9	—	·05	—	—	·16	—	·36	—	—	·75	·14	—	9
10	·05	·07	—	—	—	—	·10	·04	—	1·57	·18	—	10
11	·07	—	—	·03	—	—	·07	·38	·01	·04	—	·02	11
12	·03	—	—	·16	·02	·21	·32	·04	·24	—	—	—	12
13	·02	—	—	—	·28	·11	·41	·05	—	·19	·15	—	13
14	·36	—	—	—	—	—	·10	·11	—	—	·20	—	14
15	·37	—	·50	—	—	—	·82	·05	—	·15	·11	—	15
16	·03	·01	1·03	—	—	·06	—	—	·02	·07	—	—	16
17	·09	·15	·22	—	—	·17	·03	·03	·28	—	—	—	17
18	·22	—	·40	—	—	·15	—	·02	—	·03	·02	—	18
19	·17	—	·29	—	—	·30	—	·01	·19	·01	·53	—	19
20	—	·11	—	—	·04	·26	—	·10	·58	—	·11	—	20
21	—	·08	—	—	—	·02	—	·23	—	·24	—	—	21
22	—	—	—	·22	—	·06	—	·38	·48	—	—	—	22
23	—	·93	—	·21	—	·17	—	·01	·27	1·03	—	—	23
24	—	·12	—	·39	·01	—	—	—	·06	·11	—	—	24
25	—	·29	—	·11	·05	·11	—	—	·06	—	—	·08	25
26	—	·17	—	·32	·06	—	—	—	—	·31	—	—	26
27	—	·61	—	·11	—	—	—	—	—	·38	—	·80	27
28	—	·60	—	·15	—	—	·38	—	—	·48	—	·04	28
29	·09	×	·07	·26	—	—	·02	—	—	·13	—	·04	29
30	·08	×	·07	·16	—	—	·09	—	·16	·14	—	·05	30
31	·37	×	·12	×	·04	×	—	—	×	09	×	—	31
TOTAL	3·63	4·75	4·50	2·12	2·52	2·52	3·19	1·51	2·36	5·84	1·61	1·90	YEAR'S TOTAL 36·45
*Days with ·01 in. or more.	20	20	14	11	16	14	14	15	12	19	10	8	173
*Days with .04 in. or more.	17	15	12	10	14	12	12	10	9	16	9	7	143

40-9999

*See Instruction 2 (*f*) on other side.

D

(*Signed*) G. M. Sperling

P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1662

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1934.

Kept at Coombe Trenchard Lew-Down

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft in.

,, Ground ,, Sea Level 450 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	—	—	·01	—	—	—	—	·68	·08	—	·53	·97	~~·97~~	1
2	·14	—	·06	—	—	—	—	·04	·82	·05	·11	·12	~~·12~~	2
3	·09	·02	—	—	·07	—	—	·54	·01	·32	—	·81	~~·81~~	3
4	·06	—	·08	·10	·56	—	—	·13	—	·48	—	·66	~~·66~~	4
5	·20	—	·24	·02	·64	·21	—	1·33	·01	·19	·22	·56	~~·56~~	5
6	—	—	·12	·16	·84	—	—	·12	·07	·19	·08	·53	~~·53~~	6
7	·15	—	—	—	—	·06	—	·04	—	·25	·07	1·04	~~1·04~~	7
8	·08	—	—	—	·10	—	—	·04	·05	—	·19	2·02		8
9	—	—	·31	—	—	—	—	·01	—	·02	·23	·18		9
10	·04	—	·42	·14	—	—	—	·36	—	—	·07	·26		10
11	·87	—	·02	·73	—	—	—	·09	—	—	—	·31		11
12	·53	—	—	·01	—	—	·27	·53	—	·02	—	·18		12
13	·05	—	·02	·76	—	03	—	—	—	·05	·05	·16		13
14	·61	—	·68	·01	—	—	—	—	—	·10	—	·31		14
15	·66	—	·15	—	·10	—	—	·01	—	·18	·17	·33		15
16	·26	—	·43	·01	·07	—	—	—	·54	·06	—	·36		16
17	·08	—	·11	·10	—	—	—	—	·09	·17	—	·34		17
18	·38	—	·40	·65	·02	·03	—	·01	—	·03	—	·48		18
19	·05	—	·09	—	·06	·09	—	·07	·13	·02	—	·39		19
20	—	—	—	·20	·04	—	·14	—	·12	·04	·08	·03		20
21	—	—	·15	—	·05	·30	—	·10	·14	·38	·07	·04		21
22	—	—	·04	—	—	—	—	·02	·49	·01	·06	·43		22
23	·08	—	—	·25	—	·30	—	·07	·22	·20	—	·16		23
24	—	·14	·05	·05	—	·29	·08	—	—	·50	—	·09		24
25	—	·02	—	·35	—	·22	—	—	·02	·55	—	·61		25
26	·56	—	·10	·04	—	·40	—	—	·21	·05	·08	·27		26
27	·02	—	—	—	—	·28	—	·07	·04	·12	·12	·18		27
28	—	—	—	—	—	—	·03	·59	·48	·13	—	·99		28
29	—	—	—	—	—	—	—	·10	·05	·07	—	·07		29
30	·01	×	—	—	·02	—	·03	·22	·20	·20	—	·37		30
31	—	×	—	×	—	×	·52	·01	×	·21	×	·11		31
													Year's Total.	
TOTAL	4·92	·18	3·48	3·58	2·57	2·21	1·07	5·18	3·77	4·59	2·13	13·36	47·04	✓
* Days with .01 in. or more.	20	3	19	16	12	11	6	23	19	27	15	31	202	
* Days with .04 in. or more.	18	1	16	12	10	9	4	18	16	22	15	30	171	

40-9999

† Spare column, no entries required.

* See Instruction 2 (f) on other side.

(Signed) H. M. Sperling

[P.T.O.

COPY FOR OFFICIAL USE.

Section **A** for the entry of Daily Observations. Station No. 1662

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 1935.

Kept at Coombe Trenchard Lew-Down

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft in.

,, Ground ,, Sea Level 450 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf.

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·21	·10	·58	—	—	·06	·01	—	·44	·12	·02	·43		1
2	—	·08	·10	—	—	·16	—	—	·11	·27	·25	23		2
3	·05	·01	·6	·02	·15	·12	—	—	·37	·34	·36	·24		3
4	—	·43	—	·11	—	·17	·01	—	·04	·76	·21	·34		4
5	·02	·25	·02	·07	—	·38	—	—	·11	3·85	·09	·09		5
6	—	—	—	·35	—	·75	—	—	—	·05	·04	·23		6
7	—	—	—	·38	—	·03	—	—	—	·30	·05	·10		7
8	—	—	—	·28	—	—	·07	—	—	·09	·39	·08		8
9	—	—	—	·72	—	·03	—	—	—	·95	·72	—		9
10	—	—	·30	·21	—	·16	·06	—	—	·08	·02	—		10
11	·24	—	—	—	—	·30	—	—	·14	·03	·68	—		11
12	·20	·26	—	—	—	·28	—	·15	·04	·01	·10	—		12
13	22	·09	—	·19	—	—	—	—	·01	·03	·56	—		13
14	—	·13	—	·10	—	·56	—	—	·48	·02	2·12	·32		14
15	—	·03	—	·59	·16	·18	—	—	·14	·01	·18	·16		15
16	—	·08	·02	·13	—	—	·01	—	·59	·10	·75	·01		16
17	—	·01	—	·07	·74	·31	—	·03	·08	—	·01	—		17
18	—	·19	—	·61	·12	—	·01	·01	·49	·12	·01	·05		18
19	—	·15	—	·16	·50	·04	·18	—	·20	·31	·13	—		19
20	—	37	—	·48	·01	—	·04	—	—	·04	·13	—		20
21	—	·75	—	·04	—	—	·24	—	·27	·04	·01	—		21
22	—	·02	·35	·48	—	—	—	—	·07	·13	—	—		22
23	—	·13	·10	·08	—	—	—	·43	·28	·18	—	·14		23
24	·06	·65	·02	·19	·05	·39	—	·22	·10	·03	—	·44		24
25	·25	·56	—	—	—	·46	—	—	—	—	—	·14		25
26	—	·44	—	—	—	·07	—	·32	·19	·08	·08	·48		26
27	—	·19	—	—	—	—	·07	·13	·13	·13	·08	·28		27
28	—	22	—	—	·02	—	·10	·09	·34	·08	·03	·04		28
29	—	X	—	—	·23	—	—	—	·33	·02	·22	·79		29
30	·10	X	—	—	—	·08	—	·71	·10	·06	·75	·83		30
31	—	X	—	X	—	X	—	·12	X	·61	X	·38		31
													Year's Total.	
TOTAL	1·35	5·30	1·55	5·26	1·98	4·53	·80	2·21	5·05	8·44	7·99	5·83	50·67	
* Days with .01 in. or more.	9	22	9	20	9	19	11	10	23	29	26	21	208	
* Days with .04 in. or more.	8	17	6	19	7	17	7	8	22	22	20	20	173	

40-9999

† Spare column, no entries required.

(*Signed*) H. M. Sperling

* See Instruction 2 (f) on other side.

P.T.O.

COPY FOR OFFICIAL USE

Station No. 1662

Section **A** for the entry of Daily Observations

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1936

Kept at Coombe Trenchard Lew Down

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 4-50 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·01	·09	·03	·28	–	·09	1·05	·04	–	–	·38	·02		1
2	–	·01	–	·02	–	·38	·29	·01	·38	–	·13	·01		2
3	·09	–	·15	·59	–	·01	·04	·06	·40	–	·09	·04		3
4	·06	·03	·14	–	–	·03	–	–	·47	–	·13	·39		4
5	·52	·26	·08	–	–	–	·54	·06	·03	–	·19	·27		5
6	·07	–	·05	–	–	·03	·45	·06	·48	–	·96	·04		6
7	·28	–	·06	–	–	·01	·01	·01	·04	–	·59	·08		7
8	·52	–	·59	–	–	–	·57	–	·02	–	·68	·14		8
9	·37	·50	·15	–	–	–	·81	–	·16	–	·29	–		9
10	·05	·56	–	–	–	–	·08	–	–	–	·31	·03		10
11	·29	·02	–	·06	–	·25	·14	·12	·44	–	·80	·07		11
12	–	·01	–	·03	·02	·02	·40	·02	·10	·06	·05	·04		12
13	·01	–	–	–	–	–	·05	·02	·04	·14	·06	1·38		13
14	–	·01	–	–	–	·04	·83	–	·18	·12	–	·51		14
15	–	·07	–	·02	·18	–	·06	–	·02	·04	·34	·50		15
16	–	·13	–	·05	·04	–	·05	–	–	–	·12	·17		16
17	·29	·95	–	·01	·05	–	·70	·02	–	·05	·06	·67		17
18	·08	·16	·20	–	–	·01	·53	·04	–	·04	–	04		18
19	·53	–	·08	·14	–	·02	·01	·14	–	–	–	–		19
20	·13	·35	–	·07	–	·04	·03	·03	·63	–	–	06		20
21	·10	·11	·33	·36	–	·05	–	–	–	·04	–	–		21
22	·32	·08	–	–	–	–	·32	–	–	·01	–	–		22
23	·06	·06	·11	·15	·05	–	·05	–	–	·14	–	–		23
24	·18	·03	·12	·04	·05	·03	–	–	·04	·44	–	10		24
25	·19	–	·12	·19	–	·84	24	–	·03	·29	–	–		25
26	·51	·10	·27	–	–	–	·01	–	–	·07	–	–		26
27	·38	·16	·05	–	–	–	·13	–	·02	·28	–	–		27
28	·72	·05	·80	·03	–	–	·04	–	–	·02	·08	·25		28
29	·03	·13	·02	–	–	1·09	–	–	–	·14	·10	·18		29
30	·40	✕	–	–	·06	·19	·18	–	–	·03	–	–		30
31	·20	✕	·57	✕	·12	✕	26	–	✕	–	✕	·43		31
TOTAL	6·41	3·87	3·92	2·04	·57	3·13	7·87	·63	3·48	1·91	5·36	5·42	Year's Total 44·61	
* Days with .01 in. or more.	26	22	19	15	8	17	27	13	17	16	18	22	220	
* Days with .04 in. or more.	23	16	17	10	7	9	23	7	12	13	18	18	173	

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) Henry M. Sperling [P.T.O.

Section **A** for the entry of Daily Observations.

FOR OFFICIAL USE. 1662

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION.

FORM 1090.

REGISTER OF RAINFALL IN 19~~2~~37

Kept at Coombe Trenchard Lew-Down
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
,, Ground ,, Sea Level 450 ft.

THE MORNING MEASUREMENT IS CREDITED TO THE PREVIOUS DAY.

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following.

Please read the Notes and Instructions Overleaf.

Date.	Jan.	Feb.	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	Date.
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	
1	·24	·05	·04	·17	—	—	·01	—	·03	·04	—	·56	1
2	·11	·89	—	·23	—	—	—	—	·11	·06	—	·03	2
3	—	·49	—	·03	—	—	·12	—	—	—	—	—	3
4	·14	·52	—	—	·18	—	—	—	—	—	—	·62	4
5	·40	·01	—	·02	—	—	53	—	—	—	—	·18	5
6	·06	·30	·19	·38	·05	·03	—	—	·04	—	—	—	6
7	—	·40	·09	·26	—	·09	—	—	·06	—	·03	·11	7
8	—	·15	—	—	·33	·17	·13	—	—	—	—	—	8
9	·08	·09	·15	·25	·06	—	—	·18	·55	—	—	—	9
10	·26	·03	·78	·52	—	·09	02	·02	—	—	—	·41	10
11	·17	—	·20	·14	·28	·11	·65	—	—	—	—	·08	11
12	·95	·32	·10	·21	·40	·28	·23	·09	·73	—	—	·69	12
13	—	·27	·30	·08	—	·07	—	1·09	·26	—	—	·25	13
14	—	·10	·07	—	—	—	·01	·02	·09	—	—	·25	14
15	1·00	·29	·40	·50	—	—	—	—	·58	—	—	·19	15
16	·70	·08	·51	·06	—	—	·02	·21	·21	—	·05	—	16
17	1·11	·15	·48	—	—	—	—	—	·23	—	·14	—	17
18	·06	·38	·60	—	—	·18	·03	—	·17	—	·24	·08	18
19	·17	·03	·24	17	·08	—	—	—	·31	—	·16	·01	19
20	1·38	—	·37	16	·49	—	—	—	—	—	—	·73	20
21	1·05	·79	—	·05	·66	—	·11	—	·13	·20	·15	·02	21
22	·04	·04	·11	—	·47	—	·11	—	·02	·46	·78	·08	22
23	·46	·26	·01	—	·20	—	—	—	—	·47	·03	—	23
24	·55	·78	·08	—	·01	—	·07	—	·06	·53	—	·01	24
25	·05	·94	·68	—	·04	—	—	—	—	·09	—	·02	25
26	—	·18	·02	—	—	—	—	—	—	—	—	—	26
27	·05	·60	—	—	—	—	—	—	—	·53	—	—	27
28	·01	·25	—	—	—	·03	—	—	—	·08	—	—	28
29	·01	X	—	—	—	·01	—	—	—	·40	·23	—	29
30	·41	X	—	—	—	·05	—	—	·08	·02	·40	—	30
31	·24	X	—	X	—	X	—	—	X	·26	X	—	31
													YEAR'S TOTAL
TOTAL	9·70	8·43	5·42	3·23	3·26	1·11	2·04	1·61	3·66	3·18	2·21	4·32	48·17 ✓
Days with ·01 in. or more.	25	26	20	16	13	11	13	6	17	12	10	18	187 ✓
Days with ·04 in. or more.	23	23	18	14	12	8	8	4	15	11	8	13	157 ✓

40-12-1-27
144w)

(Signed) .... [P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1662

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1938

Kept at Coombe Trenchard Lew-~~[illegible]~~ Down

in the County of Devon

Diameter of Funnel of Gauge 5 in.

Height of top of Gauge above Ground 1 ft. in.

,, Ground ,, Sea Level 4-50 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		Date
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	·18	–	–	–	·94	·16	·51	–	·65	·05	·15		1
2	–	·01	–	·12	–	–	·02	–	–	·46	·01	·05		2
3	–	–	–	–	·05	·05	·06	2·40	–	·77	·11	–		3
4	–	–	–	–	–	–	·36	·45	–	·40	·02	·21		4
5	·05	–	–	·01	–	·08	·10	·03	·08	·37	–	·08		5
6	·14	–	–	–	–	·35	1·28	–	·14	·13	·01	·04		6
7	·32	–	–	–	–	–	·32	–	·18	·04	·02	·25		7
8	·83	·09	–	–	–	–	·31	·01	–	·48	–	·14		8
9	·35	·15	·01	–	–	·01	·02	·56	–	·03	–	1·07		9
10	·41	–	–	–	–	–	·14	·10	–	·01	·03	·56		10
11	·19	·01	–	–	·02	·03	·12	–	–	–	·49	·69		11
12	·43	–	–	–	·34	·04	–	–	–	·54	1·07	·07		12
13	·03	–	–	–	·59	–	–	–	–	·11	·06	·55		13
14	·83	–	–	–	·33	–	·40	–	·05	–	–	·79		14
15	·34	–	–	–	·14	–	–	·03	–	·18	·25	·57		15
16	·32	·03	–	–	·02	–	–	·04	–	–	·06	·02		16
17	–	·09	·01	–	·30	–	·05	–	·09	·18	·01	·02		17
18	·38	–	–	–	·04	·08	·03	·10	·75	·05	·56	–		18
19	–	–	–	–	–	–	·03	·01	·10	–	1·04	–		19
20	·03	–	–	–	–	–	–	·03	·06	–	·31	–		20
21	·04	–	–	–	–	·01	–	·16	·14	·04	·42	–		21
22	·02	–	·13	·01	–	·14	–	1·14	·08	·03	·32	·02		22
23	–	–	–	·02	–	·05	–	·01	·03	–	·39	–		23
24	·10	·02	–	–	·09	·01	·02	·04	·02	–	·50	–		24
25	·06	·62	·22	·01	·05	–	·13	–	–	·19	1·03	·04		25
26	·57	·17	·06	–	·60	·12	·04	–	–	·10	·02	·15		26
27	·53	·10	·03	–	·24	·13	·55	·75	–	·03	·39	–		27
28	·30	·20	·01	–	·07	·21	·03	·40	·06	·03	·06	·05		28
29	·18	X	·04	–	·24	·03	–	–	·07	·25	·29	·08		29
30	·06	✕	·04	–	–	–	·01	–	·13	–	·18	·04		30
31	·58	✕	·04	✕	28	✕	–	–	✕	32	✕	·32		31
													Year's Total	
TOTAL	7·09	1·67	·59	·17	3·40	2·28	4·28	6·77	1·96	5·39	7·70	5·96	47·16	✓
* Days with .01 in. or more.	24	12	10	5	16	16	21	18	15	23	26	23	209	✓
* Days with .04 in. or more.	21	8	6	1	14	11	14	12	13	18	19	20	157	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section **A** for the entry of Daily Observations

Station No. 1662

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 1939

Kept at Lew Down (Coombe Trenchard)

in the County of S. Devon

Diameter of Funnel of Gauge..................in.

Height of top of Gauge above Ground.........ft..........in.

,, Ground ,, Sea Level ....ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	·35	–	·12	·15	–	–	·05	·01	–	–	·36	·17		1
2	·11	–	–	·14	–	–	–	·50	·25	–	·27	·11		2
3	·30	–	·23	·43	–	–	·06	·02	1·06	–	·13	·54		3
4	–	–	·72	1·09	·48	–	·35	·03	–	·21	·32	·39		4
5	–	–	·03	·04	·22	–	·48	–	–	·43	1·04	·03		5
6	·41	·01	09	·31	·01	–	·84	·02	–	·03	·25	–		6
7	·02	·23	–	–	–	·15	·08	·07	–	–	·42	·55		7
8	·12	·51	·07	–	·07	·08	11	–	–	·81	·54	·16		8
9	·02	·02	·09	–	–	–	–	·19	–	·08	·05	10		9
10	·30	–	·01	–	–	·08	–	·08	·14	·06	·03	5·4		10
11	·12	·01	·18	–	–	–	–	–	–	·12	–	·02		11
12	·11	·05	–	·18	–	–	–	–	·19	·01	·04	–		12
13	·01	–	–	·20	–	·07	·65	–	·05	·19	·11	·01		13
14	·91	·02	–	·07	·09	·10	1·01	–	–	·01	·28	–		14
15	·53	·02	–	·02	·03	·72	·81	–	–	·02	·40	–		15
16	·18	·01	–	·11	–	·04	·61	–	–	–	·38	–		16
17	·90	·05	–	–	–	·13	·41	–	–	–	·08	–		17
18	·45	·11	·08	–	–	·11	·21	–	–	–	1·16	·06		18
19	·30	–	–	–	–	–	·21	·12	–	–	·01	·11		19
20	·65	–	–	–	–	·05	·06	·57	–	–	–	02		20
21	·15	·67	·06	·02	09	·18	·28	·27	·03	–	–	–		21
22	·77	·49	·21	·04	–	·27	·35	·18	–	–	·44	–		22
23	–	·05	·12	·24	–	–	·30	–	–	·04	·93	–		23
24	·34	–	·16	·19	–	29	·15	–	–	·19	–	–		24
25	·66	·16	–	·09	–	·72	·08	·24	–	·18	·47	–		25
26	·03	·03	–	·13	–	–	–	·19	–	·08	·58	·02		26
27	–	·45	–	–	–	·13	·05	–	–	–	·13	–		27
28	–	·12	–	·18	–	·05	·11	–	–	–	·43	–		28
29	–	×	–	·08	–	·01	·31	–	–	12	·03	–		29
30	–	×	–	·20	–	·03	·08	–	–	10	·02	–		30
31	–	×	–	×	–	×	10	29	×	54	×	–		31
TOTAL	8·04	3·01	1·85	3·91	·99	2·61	7·75	2·78	1·72	3·22	8·90	2·83	Year's Total 47·61	✓
* Days with .01 in. or more.	23	18	14	20	7	18	25	15	6	18	26	15	205	✓
* Days with .04 in. or more.	19	11	12	18	5	16	25	11	5	14	22	10	168	✓

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) ....

[P.T.O.

COPY FOR OFFICIAL USE

Section A for the entry of Daily Observations

Station No. 1662

AIR MINISTRY.—METEOROLOGICAL OFFICE.—BRITISH RAINFALL ORGANIZATION

FORM 1090

REGISTER OF RAINFALL IN 19~~3~~40

Kept at Coombe Trenchard Lew Down
in the County of Devon
Diameter of Funnel of Gauge 5 in.
Height of top of Gauge above Ground 1 ft. in.
,, Ground ,, Sea Level 4·50 ft.

THE MORNING MEASUREMENT SHOULD BE ENTERED TO THE PREVIOUS DAY

An observer who does not conform to this rule should insert the reading made on January 1st of the following year in the space on the right of this paragraph.

Jan. 1, following

Please read the Notes and Instructions Overleaf

Date	Jan.	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.		*Date*
	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	in.	†	
1	–	–	–	·03	·12	–	–	–	–	–	·38	–		1
2	–	·02	–	·10	–	–	·04	–	–	–	1·13	·02		2
3	·01	·76	–	·04	–	–	·01	–	–	·08	1·14	·25		3
4	–	·17	–	·18	–	–	·13	–	–	·19	·23	·04		4
5	–	·04	–	–	–	–	·07	–	–	·09	·73	·33		5
6	·39	·63	–	–	–	–	·16	–	–	·32	·15	·38		6
7	·10	·02	–	·04	–	–	·08	–	·05	·05	–	·07		7
8	–	–	–	–	–	–	·02	–	·14	·42	·72	·58		8
9	–	–	–	–	–	–	·59	·13	·04	·32	1·06	·17		9
10	–	–	–	–	–	–	·56	–	·08	·11	·25	·40		10
11	–	·01	·06	·04	–	·20	·26	–	–	–	·94	·10		11
12	–	–	·14	·01	–	–	1·57	–	64	–	·17	–		12
13	–	–	·43	–	–	–	·97	·02	·01	·10	·90	·76		13
14	–	·15	–	·11	–	–	–	·06	·24	·34	·07	·63		14
15	·02	–	–	·18	–	–	–	–	·23	·02	53	–		15
16	·09	1·45	·55	·03	–	–	·19	–	18	–	·07	–		16
17	–	·08	·52	–	–	–	·27	–	04	–	·07	–		17
18	·96	·56	·45	·36	–	–	–	·03	·23	–	·03	·22		18
19	–	·11	·19	·21	–	–	·82	–	·27	·07	·24	–		19
20	–	–	·01	·08	–	–	·02	·03	·03	·18	·11	–		20
21	–	–	–	–	·09	·30	–	–	–	–	·55	–		21
22	–	–	·22	·10	·02	·26	–	–	·43	·03	–	–		22
23	·02	·12	·22	–	·12	–	·03	–	–	·10	·02	–		23
24	–	–	·04	–	–	–	·18	–	–	–	–	–		24
25	·17	–	·12	·03	·47	·32	–	–	–	–	–	–		25
26	·68	·73	–	·08	·22	·05	·19	–	–	–	02	–		26
27	·49	·14	·05	·10	·26	–	–	–	–	–	–	–		27
28	·13	·08	–	·08	·82	–	–	·03	–	–	–	–		28
29	·06	–	·18	1·29	–	·11	–	–	–	·07	–	·26		29
30	–	✕	–	·01	·01	–	–	–	–	·70	–	·20		30
31	·05	✕	·03	✕	–	✕	–	–	✕	·67	✕	·48		31
													Year's Total	
TOTAL	3·17	5·07	3·21	3·10	2·13	1·24	6·16	·30	2·61	3·86	9·51	4·89	45·25	✓
* Days with .01 in. or more.	13	16	15	20	9	6	19	6	14	18	22	16	174 ~~17[illegible]~~	~~164~~
* Days with .04 in. or more.	10	13	13	15	7	6	15	2	12	16	19	15	~~53~~	143

† Spare column, no entries required.

* See Instruction 3 (f) on other side.

(*Signed*) H. M. Sperling

P.T.O.